

Criterion 1 – Curricular Aspects (100)

Key Indicator – 1.3 Curriculum Enrichment (30)

Metric No.		Weightage
1.3.2. Q _n M	<p><i>Percentage of students undertaking project work/field work/ internships (Data for the latest completed academic year)</i></p> <p>1.3.2.1. Number of students undertaking project work/field work / internships: ____</p> <p>=Number of students undertaking project work/field work / internships × 100 / Total number of students during the latest completed academic year</p> <p>File Description (Upload)</p> <ul style="list-style-type: none"> • Institutional data in the prescribed format • Upload supporting document 	20

1.3.2.1. Number of students undertaking project work/field work / internships: 79.07 %

$$= (1727 \times 100) / 2184 = 79.07\%$$

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			TE Project List	TE Sample Synopsis
			BE Project List	BE Sample Blackbook
		INFT	SE Project List	SE Sample Synopsis
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		ELEC	SE Project List	SE Sample Synopsis
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			TE Project List	TE Sample Synopsis
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6	Internship	EXTC	List of Students	Sample Certificate
		CMPN	List of Students	Sample Certificate
		INFT	List of Students	Sample Certificate
		ELEC	List of Students	Sample Certificate
		ELEX	List of Students	Sample Certificate

Number of courses includes Experiential Learning: 21

Sr. No	Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering
1	Electrical Engineering	ELEC	Mini Project – 1A	EEM301	2021-22
			Mini Project – 1B	EEM401	2021-22
			Mini Project–2 A	EEM501	2021-22
			Mini Project 2B	EEM601	2021-22
			Project-I	EEL703	2021-22
			Project-II	EEL803	2021-22
2	Electronics & computer Engineering	ETRX	Mini-project -1 A	ECM301	2021-22
			Mini-project -1B	ECM 401	2021-22
			Mini Project–2 A	ELM501	2021-22
			Mini Project 2B	ELM601	2021-22
			Project-I	ELP701	2021-22
			Project-II	ELP801	2021-22
3	Computer Engineering	CMPN	MINI PROJECT-1 A (SE)	CSM301	2021-22
			MINI PROJECT-1 B (SE)	CSM401	2021-22
			Mini Project : 2A	CSM501	2021-22
			Mini Project Lab: 2B	CSM601	2021-22
			Major Project-I (BE)	CSP705	2021-22
			Major Project-II (BE)	CSP805	2021-22
4	Electronics & Telecommunication Engineering	EXTC	Mini Project-IA	ECM301	2021-22
			Mini Project-IB	ECM401	2021-22
			Mini Project 2A-	ECM501	2021-22
			Mini Project 2B	ECM601	2021-22
			Project-I	ECL 704	2021-22
			Project-II	ECL 803	2021-22
5	Information Technology	IT	MINI PROJECT- 1A	ITM301	2021-22
			MINI PROJECT- 1B	ITM301	2021-22
			Mini Project – 2 A	ITM501	2021-22
			Mini Project – 2 B	ITM601	2021-22
			Project-I	ITM705	2021-22
			Project-II	ITM806	2021-22

Electronics and Telecommunication
SE Project List

Group No.	Guide Name	Roll No.	Name of students	Project Name
1	Prof. Ancy T (9970338851)	16	Desai Abhishek Sadanand	IR Audio Transmitter and Receiver
		17	Dhotre Meet Manoj	
		27	Kasar Yash Tatoba	
		37	Mhatre Yash Prakash	
2	Prof. Ancy T (9970338851)	1	Abdul Kabeer Shivani	Line wire detector
		29	Shifa Arshad Khan	
		49	Shruti Mayurkumar Pandya	
		22	Aarya Maheshkumar Jadhav	
3	Prof. Ancy T (9970338851)	32	Kaustubh Mahendra Mali	Water level Indicator
		14	Dari Shriti Deepak	
		15	Deora Gaurav Shantilal	
		12	Chikhale Aditya Ajit	
4	Prof. Ancy T (9970338851)	18	Jeenal Sandeep Dhuri	Automatic light lamp
		26	Manan Praful Jotangia	
		6	Om Shiwaji Bhamare	
		33	Siddhant Umesh Mangade	
5	Prof. Ancy T (9970338851)	48	Panchal Aditi Ramesh	Laser security alarm system
		40	Mohile Srushti Santosh	
		38	Mishra Abhishek Vinod	
		43	Morye Chaitanya Anil	
6	Prof. Ancy T (9970338851)	47	Padaye Rutuja Vasant	Clapping switch circuit
		34	Singh Manya Dharendra	
		7	Bhandari Dhanshri Manik	
		2	Solanki Abhishek Narendra	
7	Prof. Vivek Ramkeishnan (989590492)	19	GHADIGAONKAR SWAPNIL RAJESH	Wireless Mobile Charger
		9	CHAVAN ABHISHEK ANANT	
		21	GURAV SHUBHAM ANANT	
		4	JUHEE AVHAD	

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8	Prof. Vivek Ramkeishnan (989590492)	20	Ghosh Kousik Gour	Four in one travelling tool kit(41TTK)
		30	Aaryaman Shivaac Kshetriya	
		45	Kaustubh Pravin Naik	
		25	Preethi Hemant Jethva	
9	Prof. Vivek Ramkeishnan (989590492)	5	Yash Santosh Bhaleghare	Eye control security system
		10	Rohan Rajendra Chavan	
		50	Omkar Ramdas Pangerkar	
		36	Niraj Babu Mekala	
10	Prof. Vivek Ramkeishnan (989590492)	24	Jadhav Vishal Mangesh	Automatic Street Light Control System Using LDR And Transistor.
		23	Jadhav Sai Ramesh	
		28	Mohd Nasim Khan	
		8	Bhosale Sahil Sharad	
11	Prof. Vivek Ramkeishnan (989590492)	11	Gaurav Santosh Chawla	Automatic Sanitizer Dispenser
		41	Kunal Sunil More	
		46	Akshay Naresh Natuskar	
		39	Vikas Haushila Prasad Mishra	
12	Prof. Vivek Ramkeishnan (989590492)	3	Ankush Sanjay Athawale	Mini audio amplifier
		44	Akshay Naik	
		13	Ved jitendra Chinchay	
		42	Yash Arvind More	
13	Prof. divya Sharma (8454867230)	31	Kshrugal Rawat	Door security alarm system
		35	MAURYA DEEPAK KANHAIYA	

Electronics and Telecommunication

SE ET2

Group No.	Guide Name	Roll No.	Name of students	Student Contact no	Topic 1
1	Prof. divya Sharma (8454867230)	19	Sanya shaikh		Wireless AC power detector
		21	Sanjivani shinde		
		23	Atharv shirke		
		24	Simran singh	7000740785	
2	Prof. divya Sharma (8454867230)	1	Parab Lokesh Subhash	9326254405	Over Voltage Protection
		13	Reddy Lavanya Govind	9594878903	
		22	Shirdhankar Siddhesh Jitendra	8291529264	
		40	Yadav Rohit Chhabiraj	9987441406	
3	Prof. divya Sharma (8454867230)	27	Disha Santosh Solanki	7304285287	Light Activated Siren
		39	Neha Udayraj Yadav	9820748878	
		7	Suraj Gorakhnath Pawar	8879795053	
		42	Sumit Sambhaji Yadav	7304817018	
4	Prof. divya Sharma (8454867230)	15	Amitesh Sanganabhatla		short circuit indicators
		35	Sonam Vishwakarma		
		28	Amey Surve		
5	Prof. divya Sharma (8454867230)	6	Sanjana Pawar		DC Motor Speed Controller
		8	Tanuj Phalke	9833662276	
		9	Prathamesh Pimpalkar		
		16	Rohit Sawant		
6	Prof. Jyoti Gurav (8828149957)	36	Atharva Wadekar	8425001327	Automatic Street Light
		43	Vinay Yadav	8433649613	
		25	Ayush Singh	9702228497	
		2	Manas Pathak	7021927683	
7	Prof. Jyoti	30	Tiwari Hemant		Rain water detector

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	Gurav (8828149957)				
		31	Tripathi Harsh Devendra		
		32	Unagar Anshul Hiteshkumar		
		37	Waghela Dhruv Hitendra		
8	Prof. Jyoti Gurav (8828149957)	20	Shivam Sahadev Shikhare	8452088624	Fire alarm Circuit
		26	Harsh Azad Singh	9076258457	
		12	Omkarnath Rama Rao	8108301149	
		5	Bhavna Anil Pawar		
9	Prof. Jyoti Gurav (8828149957)	14	Vishal Asaram Sanap	9167408848	Miniature Strobe Light
		18	Soham Manoj Shahane	8779256012	
		17	Smit Nilesh Shah	7506520133	
		4	Krishna Amish Pattani	9326660690	
10	Prof. Jyoti Gurav (8828149957)	29	Vaibhav Tukaram Sutar		Security circuit alarm
		3	Bhavan Sandeep Patil	9869331683	
		33	Harsh Ashokkumar Upadhyay		
		10	Bhakti Machindra Pote		
11	Prof. Jyoti Gurav (8828149957)	11	Vijesh Pannalal Prajapati	7304787356	Short Circuit Indicator
		34	Rahul Rammilan Varma	7738883668	
		38	Bhautik Bharatbhai Yadav		
		41	Shivam Dayashankar Yadav		

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TE Project List

TE ET1 MINI PROJECT GROUPS SEM6				
Group No.	Guide Name	Roll No.	Name of students	Final Topic
1	Prof. Supriya Dicholkar	61	Tejal Kondalkar	Controlling the RGB LED Matrix with FPGA Board
	9320399518	63	Sandesh Benere	
		64	Vivek Shelke	
		67	rutuja sande	
2	Prof. Supriya Dicholkar	60	Yash Khot	WALLACE TREE MULTIPLIER
	9320399518	65	Rohan Golam	
		66	Siddhant Zingade	
		68	Saloni Kushwaha	
3	Prof. Supriya Dicholkar	3	Astha Singh	FPGA Verilog Ballot Box
	9320399518	10	Sakshi Bhongade	
		30	Aastha Bane	
		32	Tanvi Kanchan	
4	Prof. Supriya Dicholkar	48	Anjan Nair	BLOCKCHAIN based payment system
	9320399518	50	Vedant Narayankar	
		56	Ciba Patel	
		4	Manish Bandi	
5	Prof. Supriya Dicholkar	22	Prathamesh Dodia	vending machine
	9320399518	45	Vinit Mehta	
		53	Prabhakar Pal	
		51	Pratik Nimbalkar	
6	Prof. Supriya Dicholkar	6	yash Bhadreshwara	tic tac toe
	9320399518	7	Abhinav Bhamidipati	
		11	Hardeep Brahmhatt	
		19	Aditya Deshpande	
7	Prof. Supriya Dicholkar	62	Vaibhav Tawde	Deep Neural Network Hardware Accelerator
	9320399518	69	Vidya Narute	

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		37	Madhuja Khare	
		28	Hardik Jain	
		59	Dhrup Gharat	
8	Prof. Supriya Dicholkar	57	Vishwatej Patil	Vedic Multiplier
	9320399518	2	Varun Ashar	
		36	Sanket Khambal	
		18	Daksh Desai	
9	Prof. Supriya Dicholkar	27	Shripad Jagtap	64 Bit ALU
	9320399518	21	Avishkar Dige	
		13	Mayur Chauhan	
		54	Satyam Palkar	
10	Prof. Supriya Dicholkar	38	shreyas kinhekar	Washing Machine System
	9320399518	31	chirag kamble	
		33	siddesh kanekar	
		25	Tejas Gavankar	
11	Prof. Supriya Dicholkar	16	Suprit Chavan	Whack a mole game
	9320399518	34	Vaibhav Kasar	
		23	Parikshit Dubey	
12	Prof. Supriya Dicholkar	1	Om Ambavkar	Automatic Juice Vending Machine
	9320399518	8	Prathmesh Bharti	
		15	Amit Chaurasiya	
		14	Roshan Chauhan	
13	Prof. Jyoti Dange	47	Nakshatra Naik	parallel prefix adder
	9967015682	26	Omkar Goilkar	
		39	Samarth Korgaonkar	
		9	Pranav Bhatt	
14	Prof. Jyoti Dange	55	Anish Pashte	Driving a VGA display and creating a mini game
	9967015682	17	Amogh Chembukar	
		12	Prakash Choudhary	
		42	Harshit Mali	

15	Prof.Jyoti Dange	24	Vedant Gad	BANK VAULT LOCK CONTROLLER
	9967015682	44	Sahil Manihar	
		46	Ritik Mourya	
		35	Aniruddha Keskar	
16	Prof.Jyoti Dange	41	Abhishek Kunder	Scrolling messages using 7 segment display
	9967015682	43	Shivam Mane	
		49	Mandar Nar	
		29	Jaydeep shinde	
17	Prof.Jyoti Dange	70	Vicky Gupta	scrolling message on seven segment display
	9967015682	71	Aditya Mestry	
		72	Siddhi Kadam	
		76	Savez Momin	
18	Prof.Jyoti Dange	20	Rohit Dhanawade	Alarm clock
	9967015682	420	Pranav Kumbhare	
		58	Atharva Powale	
		52	Sanket Patil	
19	Prof.Jyoti Dange	73	Vedant Bhupendra Singh	Counters With TestBench
	9967015682	74	Ashish Vasant Pawar	
		75	Momin Hussain Mohammad	

TE ET2 MINI PROJECT GROUPS SEM6

Group No.	Guide Name	Roll No.	Name of students	Final topic
1	Prof.Dhanashree Pannase	28	Hemangi Tamore	Sequance Detector
	9860217749	31	Brinda Temkar	
		37	Sanya Wakode	
		38	Sunidhi Yadav	
		5-ET1	Bhaswati Bera	
2	Prof.Dhanashree Pannase	16	Sarim Shaikh	Cricket game on FPGA
	9860217749	46	Ganesh Rajapaka	
		6	Akash Rana	
		30	Rajesh Tatkare	
3	Prof.Dhanashree Pannase	13	Pratik Samjiskar	Traffic Light Controller

	9860217749	20	Yash Shere	
		34	Sairaj Trimbake	
		42	Raj Kadwani	
4	Prof.Dhanashree Pannase	61	Hrishikesh Pawar	Verilog code for debouncing buttons on FPGA
	9860217749	62	Ashitosh Adsule	
		64	Aditya Manjrekar	
		65	Rajkumar jha	
5	Prof.Dhanashree Pannase	8	Sairaj Raul	Traffic Signal Controller
	9860217749	10	Varun Salian	
		21	Chinmay Shetty	
		23	Sanchit Shinde	
6	Prof.Dhanashree Pannase	32	Krishna Thakur	Password Based Door Locking System
	9860217749	24	Kailash Singh	
		36	Vivek Vishwakarma	
		39	Shashank Prajapati	
7	Prof.Dhanashree Pannase	59	Yash Mehta	ATM machine
	9860217749	26	Teesha Sonawane	
		22	Kajal Shinde	
		56	Akanksha Dhivar	
8	Prof.Dhanashree Pannase	3	Sakshi Mhatre	image processing on FPGA using verilog
	9860217749	4	Tanay Parulekar	
		27	Hrigved Suryawanshi	
		46	Shlok Mhaprolkar	
9	Prof.Dhanashree Pannase	9	Aditi Rawal	Car Parking System
	9860217749	33	Sandesh Toshniwal	
		40	Prajoti Rane	
		17	Aditya Sharma	
10	Prof.Dhanashree Pannase	19	Pooja Sharma	Elevator Machine
	9860217749	35	Tejas Vaity	

		12	Gaurav Salvi	
		66	Sachin Tyagi	
11	Prof.Dhanashree Pannase	18	Vaishak Vijayan	A hand held gaming device
	9860217749	44	Darshan Rajpurohit	
		41	Pritipriya Singh	
		69	Saurabh Shahane	
12	Prof.Mahalaxmi Palinje	55	Vidyut Kadam	Tic tac toe
	9.19167E+11	5	Shivang Patil	
		73	Haridas Dode	
		74	Chinmay Deorukhkar	
13	Prof.Mahalaxmi Palinje	1	Sahil Amberkar	Elevator controller
	9.19167E+11	7	Vighnesh Rasal	
		25	Sanika Sonawane	
		45	Prerna Gokhale	
14	Prof.Mahalaxmi Palinje	58	ROSHAN KAMBLE	Booth multiplier
	9.19167E+11	60	TANMESH RAUL	
		71	NIKITA VAGMARE	
		72	NISH JADHAV	
15	Prof.Mahalaxmi Palinje	2	Gaurav Kumawat	snake game using FPGA
	9.19167E+11	11	Mihir Salunkhe	
		14	Suraj Sant	
		15	Kunj Shah	
16	Prof.Mahalaxmi Palinje	47	Nikita Rane	16 bit comparator
	9.19167E+11	43	Ganesh Rajapaka	
		54	Pawankumar Shettiyar	
		67	Sagar More	
17	Prof. Supriya Dicholkar	70	Akshaykumar Sharma	Canny edge detection using fpga
	9320399518	76	Bhavik Hodar	
		78	shivprakash munshilal amravatidevi	

18	Prof.Dhanashree Pannase	52	Atharva Palaskar	Vending machine
	9860217749	53	Viraj khedekar	
		75	Swapnil waghdhare	
		57	Bhavya Shah	
19	Prof.Dhanashree Pannase	51	Heth Gandhi	Point Processing Techniques using FPGA
	9860217749	63	Pranav Narvekar	
		68	Devraj Chavan	
		77	Sushma Amudalapally	
20	Prof.Mahalaxmi Palinje	29	Harshit Poojari	cordic algorithm
	9.19167E+11	48	Sumedh Satam	
		49	Snehal Ashtekar	
		50	Ishita Kanu	

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BE Project List

GROUP	NAME OF STUDENT	PROJECT NAME
1	Utkarsh Ambetkar	Machine Vision Rover
	Siddhi Borkar	
	Prachi Jagdhani	
	Ashlesha Jha	
2	Vaibhav Chaudhari	UV SANITECH
	Sameer Choudhary	
	Darshan Darji	
	Siddharth Gurukhel	
3	Rahulkumar Jaiswar	MEDI- DOOT Robotic Medical Trolley
	Chetan Davre	
	Nikhil Chaudhary	
	Sadguru Keluskar	
4	Sakshi Dudhal	Brain tumor detection using image processing
	Komal Dayma	
	Abhishek Mathukiya	
	Namaha mulki	
5	AKSHATA VIJAY DHANAWADE	Health Monitor and Tracker
	PRASAD DASHARATH GURAV	
	SANDESH DILIP LOKARE	
	KETAN PATILBA GOMASE	
6	Saloni Hegishte	Forest Fire Detection System
	Rutuja jadhav	
	Tanmay joshi	
	Ankita bhagat	
7	RUTUJA SANTOSH	Sentimental Analysis using Machine Learning
	KAJROLKAR	
	AASTHA CHETAN DESHMUKH	
	DEEPASHREE DATAR	
8	Harshad Jain	Sentimental Analysis using Machine Learning
	Kirtan Chauhan	
	Siddhesh Chavan	
	Yash Kale	
9	Mrinal Karmokar	PREDICTIVE ANALYSIS MODEL
	Sawali Korde	
	POONAM NAKTI	
10	Arbaz Yahya Khan	NFC based Vending Machine
	Zaina Naaz Mohd Kalim Ansari	
	Ishita Krishnakant Chiplunkar	

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	Rohan Gupta	
11	Nidhi Lakhani	Strategic surveillance amphibious bot
	Ritika Karande	
	Deep Manek	
12	ADITI MORE	RFID shopping cart
	YASH BHANUBHAI MAROO	
	SAIRAJ GANESH MARSHETTY	
	PAWAN GOND	
13	Harcharan Singh Soman	Self Scan -Pay System
	Akheel Patel	
	Gaurav shirke	
	Pratik more	
14	DHWANI DHARMESH NAIK	Solution for implementation of COVID-19 safety protocols using Machine learning and
	SHUBHAM SHIRSEKAR	
	NISARG PATEL	
15	Nadar Robin Stanley	AUTOMATIC ATTENDANCE TRACKER USING FACE RECOGNITION
	Parab Abhishek Jitendra	
	Patel Heet Mukesh	
	Nerurkar Akhilesh Devendra	
16	Punit Mahesh Vora	Fake news detection
	Bhushan Parab	
	Rohit Shahaji Bandgar	
	Rahul Maruti Naik	
17	Mugdha Shankar Patil	Animal feeder and health monitoring
	Miheer Narayan Khambal	
	Akshay Ramesh Dagare	
	Drashti Kaushik gosalia	
18	Tejal Vilas Jadhav	Smoky vision helmet
	Kshitij Ramakant Palav	
	Shubham Prakash Dandge	
	Saurabh Dattatray Kale	
19	Akshata Wani	Patient care using Samsung Artik cloud
	Pradnyan wade	
	Viraj yadav	
	Ritika Todankar	
20	Suvarna Tushar Kamalaksha	Extraction of Number plate based on Image category classification using Deep Learning
	Mali Aditya Sudhakar	
	Kamble Sanmitra Mahendra	
	Panasa Purushotham Nagarjuna	
21	Rakshit Shetty	House Price Analysis using Machine Learning

	Darshana Pawar	
	Ritvik Patel	
	Rishika Poojari	
22	Vedant Rane	Smart drainage system using iot
	Prasan Sharma	
	Soham Phansekar	
	Hrithik Poojari	
23	ANKUSH SUBHASH MESTRY	Hospital Sanitizing Bot
	Sumit Yuvraj Sonawane	
	Adesh Rahane	
	Suyog Sankhe	
24	Mitesh Manohar Bandbe	Smart Shoes
	Prajwal Ajit Dhadke	
	Yash Sanjay Mengane	
25	Anamika Srivastava	UNIDIRECTIONAL SPEAKER TO ELIMINATE NOISE POLLUTION
	Apurva Surve	
	Priyanka Ubale	
	Rakhi Vishwakarma	
26	Paresh satoskar	Conveyer belt using PLC SCADA
	Neha jadhav	
	Mayuresh prabhu	
	Karan rajput	
27	Shailey Shah	Smart security camera using computer vision
	Shubh Shetty	
	Ajinkya Shelke	
	Sharvin Ramkumar	
28	Hinal Sodagra	Automated Lawn Mower using Clean Energy
	Shripad Nagpurkar	
	Ruchi Shah	
	Dhruv Umraliya	
29	Jayesh Bhagwat Patil	Pot hole detection using IoT
	Vikas Maniram Prajapati	
	Pratik Pravin Shetty	
	Nilesh Pravin Pawar	
30	Hitesh Ravi Potdukhe	Constructive Farming
	Durgesh Shantaprasad Sakhardande	
	Avi Anil Savla	
	Shivani Dinesh Tiwari	
31	Akhil Patil	Covid-19 Data Analysis using Machine Learning
	Aditya Sakhare	

	Samani Mohammed Amiruddin AkbarAli	
	Maresh Prajapati	
32	Syed Samid Hussain	IOT BASED AIR POLLUTION MONITORING SYSTEM
	Rohan Sumesara	
	Navnish Shettigar	
	Prit Shah	
33	Shweta Patil	Touch Screen and Zigbee based Wireless Communication Assistant for Dumb/Illiterates in
	Rajiv Sahal	
	Nirupa Savaj	
34	Pradyumn Kumar Yadav	Automatic Insurance register using cell phone.
	Vikas gupta	
	Shailesh Khimji Zala	
	Khan Tuba Sahebe Alam	
35	Vijay Jadav	IOT BASED AQUACULTURE WITH CLOUD ANALYTICS
	Rintu Das	
	Nayan Machhi	
	Dhananjay Biawat	
36	Abhishek Narkar	User Experienced focused counterfeit currency recognition using image processing and
	Amit Roundhal	
37	Solanki Princekumar Ramesh	Motion detection camera using IOT
	Nikhil Sharma	
	Vaibhav Shah	
38	Ujjwal pandey	RF CONTROLLED ROBOTIC VEHICLE WITH METAL DETECTION
	Prashant singh	
	Rahul kanade	
	Payal santosh prajapati	

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Computer Engineering

SE Project List

Group No.	Roll No	Class	Name
1	1	SE1	Desale Chirag Nilesh Kumar
	17	SE1	Boghara Nirmal Pravin
	60	SE1	Mishra Pushpesh Vinay
2	6	SE1	Shree Agrawal
	57	SE1	Kushal Lohiya
	20	SE1	Dhaval Chandra
3	15	SE1	Devraj Sanjay Bhatade
	2	SE1	Divya Mehul Makwana
	5	SE2	Devesh Nikam
4	36	SE1	Harshal Laxman Hadal
	31	SE1	Sagar Jayendra Gawade
	33	SE1	Prince Kumar Gupta
5	13	SE1	Nupur Sadanand Bhalekar
	14	SE1	Anoushka Suresh Bhandary
	16	SE1	Swati Sanjay Bhatt
6	34	SE1	Shivam Anil Gupta
	21	SE1	Chaudhari Vaibhav Lakhichand
	38	SE1	Jadhav Rushikesh Vishnu
7	29	SE1	Jay Dinesh Gajora
	32	SE1	Chanchal Muralidhara Giri
	35	SE1	Shivam Rajkumar Gupta
8	40	SE1	JAGTAP PRANAV MILIND
	27	SE1	Epili Rahul Cheneya
	44	SE1	JHALA KAMLENDRASINGH KALYANSING
9	23	SE1	DABHADE SHUBHAM VIJAY
	24	SE1	DESAI HARSHVARDHAN AMRISH
	47	SE1	KADAM SHANTANU MAHADEV
10	37	SE1	Ruchika Vilas Jadhav
	26	SE1	Aditya Sunil Dhage
	9	SE1	Yatharth Sandip Bajare
11	61	SE1	Swati Mishra
	51	SE1	Aadil Khan
	49	SE1	Tanvi Kawle
12	58	SE1	MANESIA RIYAAN NAJMUDDIN
	48	SE1	KANGANE ANTARA SUNIL
	65	SE1	MORE SMIT RAVINDRA
13	46	SE1	Sakshi Tushar Kadam
	56	SE1	Ashritha Dinakar Kothari
	50	SE1	Shubham Shivram Khale
14	62	se1	Kunal Anil Mistry
	45	se1	Aman Prakash Joshi
	3	se1	Arvind Vijay Yadav
15	10	SE1	Shruti Prashant Balekar
	5	SE1	Nisha Bharat Ade

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	8	SE1	Apurva Milind Ankushrao
16	66	SE1	Gaurav Myana
	14	SE2	Jainish Patel
	4	SE2	Farhan Asif Nek
17	55	SE1	Shashank Kota
	36	SE2	Omkar Sawant
	64	SE1	Sairaj More
18	7	SE1	Ahezam Ahewar Khan
	22	SE1	Chauhan Shlok Sukumar
	25	SE1	Deshmukh Rahul Krishnaraj
19	18	SE1	Tanishka Sanjay Borlikar
	19	SE1	Sejal Sanjay Chahande
	52	SE1	Siddhesh Manoj Khatavkar
20	4	SE1	Addagatla Hrishikesh Gangadhar
	39	SE1	Jagani yash kapil
	11	SE1	Bandiwadekar dhruvesh shripad
21	41	SE1	Shruti Ravindra Jagtap
	42	SE1	Dishant Ketanbhai Jani
	28	SE1	Amogh Gade
22	59	SE1	Priyanshu Maurya
	54	SE1	Pranau Kini
	63	SE1	Abdul Rehman Momin Abdul Gani
23	12	SE1	Parth Vishwambhar Bandiwadekar
	43	SE1	Mitesh Ashok Jethva
	53	SE1	Pravin Bharat Khatke
24	1	SE2	Neha Naik
	9	SE2	Prachi Panande
	22	SE2	Akanksha Poriwade
25	6	SE2	Manthan Nikam
	16	SE2	Pavan Patil
	35	SE2	Aryan Sawant
26	8	SE2	Samiksha Palande
	3	SE2	Neel Kotnis
	55	SE2	Gautam Suvarna
27	2	SE2	Riya Nandeshwar
	7	SE2	Pranav Nikam
	15	SE2	Sania Patel
28	39	SE2	Sameer Shaikh
	29	SE2	Sneha Sah
	30	SE2	Prachi Sangar
29	37	SE2	Amir shaikh
	33	SE2	Om sase
	41	SE2	Sunil sharma
30	28	SE 2	Gaurav Redkar
	38	SE 2	Jamil Shaikh
	32	SE 2	Smit Sardhara
31	44	SE2	Digvijay Shinde
	34	SE 2	Shubham Sathe
	58	SE 2	Krushna Teli

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32	31	SE2	Prem Sangle
	46	SE2	Devyani shingare
	27	SE2	Priyanshu Rathod
33	23	SE2	Suraj Prajapati
	63	SE2	Vanshika Ubale
	70	SE2	Sushant Devre
34	64	SE2	Deepali Vannam
	60	SE2	Pradnya Trilotkar
	45	SE2	Rutuja Shinde
35	53	SE2	Divy Solanki
	68	SE2	Sahil Waradkar
	51	SE2	Sakshi Singh
36	57	SE2	Siddharth Tayade
	61	SE2	Adarsh tripathi
	59	SE2	Shyam Thakur
37	54	SE2	Solanki Venus Hinduram
	62	SE2	Tripathi Ankush Devraj
	49	SE2	Singh Priyanshu Jaikumar
38	26	SE2	Mihir Rathod
	43	SE2	Prajnesh Shetty
	25	SE2	Keval Rathod
39	17	SE2	Resham patil
	11	SE2	Prathmesh Parab
	24	SE2	Madhur rane
40	56	SE2	Pratham Tank
	19	SE2	Mitali Pawar
	20	SE2	Monali Pawar
41	40	SE2	ANIKET SHARMA
	48	SE2	SOUMYA SINGH
	30	SE1	ISHA GAONKAR
42	67	SE2	Aayush Waghchaure
	50	SE2	Rohan Singh
	10	SE2	Aakash Parab
	65	SE2	Vedant Vartak
43	12	SE2	Aryan Arvind Paraye
	21	SE2	Aditya Santosh Pise
	13	SE2	BOBBY PATEL
44	18	SE2	Sanket Patil
	47	SE2	Abhipkumar Singh
	66	SE2	Aman Wadia
45	69	SE2	Udit Yadav
	42	SE2	Saurav Shelke
	52	SE2	Parth Sojitra
46	68	SE1	Vrushal Bhurkud
	80	SE1	Kaval Parmar
	69	SE1	Sanib Shaikh
47	76	SE1	Shrishti Sanjive Soni
	75	SE1	Sahil Nilkanth

	73	SE1	Kulashree Patil
48	70	SE1	Advay Surve
	79	SE1	Omkar Shinde
	78	SE1	Ameya Bavkar
	67	SE1	Suhasini Gunjite
49	74	SE1	Rahul Suthar
	77	SE1	Chaitra Suvarna
	82	SE1	Abhishek Goykar
	81	SE1	Yojana Killedar
50	71	SE1	Tanmay Mokal
	72	SE1	Tejas Palyekar
	83	SE1	Shweta Jalgaonkar

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TE Project List

Name	Class	Group Id	Topic	Guide Allotted
Rituja Nanaware	TE1	1	ChatBot	Dr Suvarna Pansambal
Deven Khobragade	TE1			
Shubham Khavare	TE1			
Rounak Thakur	TE1	2	NFT Gallery	Prof Mahendra Patil
Vighnesh Sonavane	TE1			
Shreyas Pradhan	TE1			
Shivani Agarwal	TE1	3	Remote Surveillance door locking/unlocking	Prof Bhavna Arora
Deep Coomer	TE1			
Tushar Amdoskar	TE1			
Atharva Kambli	TE1	4	web 3.0 based Digital Trading Website	Prof Shweta Sharma
Sachet Kanchugar	TE1			
Pranav Khadke	TE1			
Nishank Mhatre	TE1	5	crypto currency Website	Dr Suvarna Pansambal
Arbaz Khan	TE1			
Faisal Khan	TE1			
Dhruv Dave	TE1	6	ChatApp Using Flutter and firebase	Prof Varsha Salunkhe
Shreepad Bhuvad	TE1			
Rohan Auti	TE1			
Aakash Ghole	TE1	7	lot Based Attendance System	Prof.Nidhi Bhavasar
Dhairya Honrao	TE1			
Sneha Dhumal	TE1			
Malhar Gudekar	TE1	8	IOT Home Automation	Prof Jignesh Patel
Saheel Chavan	TE1			
Swetha Iyer	TE1			
Vedant Jadhav	TE1	9	Fitness app	Prof Ranjita Asati
Neeraj Chettiar	TE1			
Smit Mhatre	TE1			
Jayesh Bafana	TE1	10	Open Finder - Native Android App	Prof.Nidhi Bhavasar
Diptesh Chaudhari	TE1			
Jay chaudhari	TE1			
Vishal mishra	TE1	11	CAR price predictor webapp	Prof Shaily Goyal
Kalpesh Vishwakarma	TE1			
Aniket Mane	TE1			
Hrishikesh More	TE1	12	smart vaccum cleaner	Prof Nidhi Sanghavi
Dhruv Solanki	TE1			
Pratik Mhaske	TE1			
Rushikesh Kulkarni	TE1	13	A Web 3.0 NFT Marketplace.	Prof Alka Srivastava
Mohammed Salmanuddin	TE1			
Atharva Mohite	TE1			
Prajwal Bhagwat	TE1	14	Home Automation	Prof.Nidhi Bhavasar

Apurva Jalgaonkar	TE1			
Radha Mandviya	TE1			
Sahil Mungekar	TE1			
Abhishek More	TE1	15	Youtube Data Scrapper	Prof.Nidhi Bhavasar
Sanket Mankar	TE1			
Jaanvi Nambiar	TE1			
Khushi Mahajan	TE1	16	Zomato Restaurant Analysis and Rating Prediction	Dr Suvarna Pansambal
Bijal Bharadva	TE1			
Rushabh Koradia	TE1			
Lalit Vinde	TE1	17	IOT Visualising and forecasting stocks	Prof Mahendra Patil
Neha Sargar	TE1			
Mohammed Adel	TE1			
Chetankumar Mistry	TE1	18	Product Review Analyser Web Application	Prof Bhavna Arora
Kumar Ashwin Ajith	TE1			
Ninad Jadhav	TE1			
Saket Jaiswal	TE1	19	Kryptix (Encryption and Key Exchange Tool)	Prof Shweta Sharma
Tanvi Kharat	TE1			
Vipul Bhavar	TE1			
Vishakha Borkar	TE1	20	stock price trend web app	Prof Shweta Sharma
Pranav Dave	TE1			
Rishika Pawar	TE1			
Aditi Patil	TE1	21	Food Ordering Windows based application	Prof.Nidhi Bhavasar
Jash Desai	TE1			
Aditya Joshi	TE1			
Vinit Jha	TE1	22	Plant Disease Identification	Prof Varsha Salunkhe
Jay Natholia	TE1			
Rutuja Jadhav	TE1			
Siddhant kumude	TE1	23	Visualising and forecasting stocks	Prof Jignesh Patel
Helli Masekar	TE1			
Ubaidullah Khan	TE1			
sejal dumbre	TE1	24	IOT Mask Detection System	Prof Ranjita Asati
Manav Gharat	TE1			
Shriya Bijam	TE1			
Bharat Choudhary	TE1	25	YouTube transcript summary generation	Prof.Varsha Salunkhe
Nikita Dubey	TE1			
Minal Salunkhe	TE1			
Namrah Shaikh	TE1	26	Doctor-Patient Portal	Prof Shaily Goyal
Shubham Palande	TE1			
SAYED ALTAMASH ZAFAR	TE2			
RASAL SHARDUL SUNIL	TE2	27	Rapid Antigen Test Analyzer	Dr Suvarna Pansambal
PATIL RUGVED AMOL	TE2			
PRANAV SUDHIR PATIL	TE2			
NACHIKETA RATNAKAR PATIL	TE2	28	next word prediction webapp	Prof Mahendra Patil
S.VANDHANAA	TE2			

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Onkar Ajit Pawar	TE2	29	Zomato Restaurant Analysis and Rating Prediction	Prof Bhavna Arora
Sanket Vasant Patil	TE2			
Advait Sarang	TE2			
Nainesh Rathod	TE2	30	voting system based on web 3.0	Prof Shweta Sharma
Shreyas Parkar	TE2			
Omkar Swargam	TE2			
PATEL HARSH DHARMENDRA	TE2	31	Ethereum based cryptic transaction Web App using Metamask	Alka Srivastava
BHIMGADDE SARTHAK AKHILESH	TE2			
GARG ROHAN SHARAD	TE2			
Ikshitha Shetty	TE2	32	news app	Prof Varsha Salunkhe
Vishruta Patil	TE2			
Mukti Jani	TE2			
KOMAL BANE	TE2	33	Visualising and forecasting stocks	Prof Jignesh Patel
PRANAV DASGAOKAR	TE2			
DHWANI SHAH	TE2			
Devansu Yadav	TE2	34	night sleep helping music app and tracker	Prof Jignesh Patel
Muktesh Rote	TE2			
Yash pawar	TE2			
Sumeet Pandey	TE2	35	Mask Detection System	Prof Ranjita Asati
Mayank Pandit	TE2			
Harshad Pawar	TE2			
Rajas Pofalkar	TE2	36	Book Data Analysis and Recommendation System	Prof Shaily Goyal
Riddhi Satardekar	TE2			
Samyukta Vasaikar	TE2			
Sourav Shah	TE2	37	Voice Assistance	Prof Shaily Goyal
Sumeet Bhimanpally	TE2			
Ayush Ukey	TE2			
Rahul Patil	TE2	38	Resume builder WITH IOT	Prof Nidhi Sanghavi
Tanvi Hirave	TE2			
Smit Sheth	TE2			
Sayli Mandavkar	TE2	39	Blog application	Prof Alka Srivastava
Satwika Pantagani	TE2			
Bhavana pundir	TE2			
Sarika Shewale	TE2	40	Heart Disease Prediction	Prof Alka Srivastava
Rutuja Nar	TE2			
Shivani Soni	TE2			
Surabhi Sawant	TE2	41	Resume builder	Prof Alka Srivastava
Shraddha Zolekar	TE2			
Divya Shiyal	TE2			
Sayyam Jain	TE2	42	Food Ordering Windows	Dr Suvarna Pansambal

Student Name	TE	Project Title	Supervisor
Kunal Rane	TE2	based application	
Rajkiran Tanpure	TE2		
Avi Elasangi	TE2	Best Route Finder	Prof Mahendra Patil
Eshan Painaik	TE2		
Aaryan Sawant	TE2		
Aniket Salgar	TE2	bank management system using python	Prof Bhavna Arora
Kajal Mane	TE2		
Sohail Shaikh	TE2		
Aman Patel	TE2	vr helicopter simulator for alh mk3	Prof Shweta Sharma
Rahul shaw	TE2		
Ketan pawar	TE2		
Aryan Hegde	TE2	breast cancer detection	Prof Bhavna Arora
Badal Oza	TE2		
Dharmik Parmar	TE2		
Abhishek Muge	TE2	Decentralised cloud storage application	Prof Nidhi Sanghavi
KHAN MOHAMMED MOAZZAM ANWAR	TE2		
BILAL SHAKH	TE2		
Shubham More	TE2	Handwritten Digit Recognition using Python	Prof Varsha Salunkhe
Harsh Mayekar	TE2		
Shubham Chutke	TE2		
SAH SURAJ ASHOK	TE2	IOT Low Power Inverter	Prof Jignesh Patel
ABHISHEKH UPADHYAY	TE2		
TIWARI KISHAN SANTOSH	TE2		
Priyansh Burman	TE2	night sleep helping music app and tracker	Prof Ranjita Asati
	TE2		
Shubham Patel	TE2		
Anubhav Mishra	TE2	breast cancer detection	Prof Ranjita Asati
Vrushal Raut	TE2		
Deepak Yadav	TE2		
PATEL SRINIVAS HEMANT	TE2	Low Power Inverter	Prof Shaily Goyal
RAWOOL UNMESH DHARMAJI	TE2		
VISHWANATHAN HARSH	TE2		
Ganesh Pandurang Shelke	TE2	Youtube Data Scrapper	Prof Nidhi Sanghvi
DESHMUKH PINAK AMOL	TE1		
Dinesh Peshwani	TE2	IOT breast cancer detection	Prof Suvarna Pansambal
Rishabh Shetty	TE2		

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BE Project List

Grp No.	Group Members	Class/Div	RollNo.	Title
1	Shruti Satejkumar Ambavade	BE-1	1	FoodCourt Assistance System
	Prashant Dashrath Handore	BE-1	35	
	Vinit Pandurang Karpe	BE-1	44	
2	Rohit phatarpekar	BE-2	21	FinMan- Personal finance management app
	Aum parekh	BE-2	11	
	Sarvesh Patil	BE-2	19	
3	Tanvi Mangesh Sawant	BE-2	31	Helping Hands-Food Management And Donation Website!
	Mansavi Ravinder Shangloo	BE-2	36	
	Veenali Kalakant Newalkar	BE-2	6	
4	Harshit Chaubal	BE-1	9	Human Activity Recognition using Deep Learning
	Om Gawde	BE-1	26	
	Sanskar Jain	BE-1	40	
5	Aditya Kaushal	BE-2	75	Stock trend prediction with technical indicators using SVM
	Harshal Patil	BE-1	76	
	Jayesh Patil	BE-2	61	
6	Karan Shah	BE-2	32	AI in Entertainment - Movie Recommendation System
	Aliraza Shinde	BE-2	40	
	Shreyas Vagasiya	BE-2	50	
7	Mudra Deepak Verma	BE-2	65	Soil profile based crop prediction system
	Kaushal Pankaj Vyas	BE-2	64	
	Kunal Sahjwani	BE-2	59	
8	KAUSHAL HEMANT BATAVIA	BE-1	3	SentiMental: Sentiment Analysis on reviews of your apps
	JAY SANKHE	BE-1	60	
	HIMANSHU BORSE	BE-1	12	
9	Pratik Kamble	BE-2	81	MainSteel : Makes life Easy
	Sneha Kamble	BE-2	80	
	Neha Jadhav	BE-1	75	
10	Manasi Ravindra Bhagwat	BE-1	4	Drishyam - Virtual Eye For Blind
	Ashwika Ramesh Ghumate	BE-1	29	
	Siddhi Shankar Kharawade	BE-1	47	
11	Prachi Anand Chodankar	BE-1	13	YAARA - Finding Your Nearest Therapist
	Krupa Dhiren Doshi	BE-1	21	
	Tanmay Prashant Bhatiya	BE-1	74	
12	KELUSKAR SANGITA SHEKHAR	BE-1	46	Song Recommendation based on Sentiments detected
	GONJARI SHREYA SANDESH	BE-1	31	
	DHURI VAISHNAVI LAXMAN	BE-1	20	

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13	Krish Naresh Patil	BE-2	17	Outfit Recommendation - Using Image Processing
	Soham Sailesh Nair	BE-2	3	
	Harsh Deepak Waghela	BE-2	52	
14	Aaden Fernando	BE-1	22	Fire Detection in the Visual Sequences Using Image Processing
	Kriti D Kulshrestha	BE-1	52	
	Gargi Purandhare	BE-2	27	
15	Tanvi vikas pimple	BE-2	25	Student academics performance and management
	Mrinmayi avinash pimple	BE-2	66	
	vishal balkrishna thakur	BE-2	68	
16	Nishant Hanumant Tamhankar	BE-2	48	Naan- An augmented reality based interactive menu application
	Naitik Alpesh Shah	BE-2	33	
	Abhijeet Tushar Thube	BE-1	79	
17	Aniket Prakashchandra Mishra	BE-1	63	pulse rate monitoring using image processing
	Mandar Prakash Mohite	BE-1	65	
	Akhilesh Mahesh Kulkarni	BE-1	51	
18	ANUREKH BHUJADE	BE-1	7	Emotions detection by tweets and emoticon using machine learning
	AMARTYA GANGURDE	BE-1	25	
	MANISH JAISWAL	BE-1	41	
19	Pratik Dadarkar	BE-1	15	Attendance Monitoring System Based on Face Recognition
	Kedar Gaikwad	BE-1	23	
	Leonard George	BE-1	27	
20	Kevin Patel	BE-2	13	Diabetic Retinopathy Detection
	Kunj Patel	BE-2	14	
	Nischit Patel	BE-2	15	
21	Rutuja Narwade	BE-2	4	Personality Prediction System through CV analysis
	Srujami Palkar	BE-2	9	
	Isha Zade	BE-2	57	
22	Rutik Kore	BE-2	62	Pro Body Tracker using measured approach for your body growth
	Rachit Arora	BE-2	63	
	Atharva Sawant	BE-2	58	
23	Van Jinesh Manji	BE-2	51	HR recruitment shortlisting
	Abhay Tiwari	BE-2	49	
	Surve Aniket Nitin	BE-2	45	
24	Patil Chinmay Shrikant	BE-2	16	Topic modeling and summarisation
	Wayangankar Parag Prakash	BE-2	53	
	Yadav Pranay Niwas	BE-2	56	
25	Pritam Vilas Shrungare	BE-2	43	Indian Sign Language Recognition
	Vaibhav Vivek Sharma	BE-2	37	
	Hrutwik Manish Shinde		41	
26	Abhishek Ghanekar	BE-1	28	A vehicle detector and tracker

	Anish Iyer	BE-1	37	
	Neeraj Jadhav	BE-1	38	
27	Digvij Akre	BE-2	67	Encrypting And Decrypting Message via image slicing
	Vishakha Mulik	BE-2	71	
	Sudeshna Khedekar	BE-2	70	
28	Tushar Vilas Gharge	BE-1	71	Skin Cancer Detection Application
	Narayan Omprakash Gupta	BE-1	66	
	Krutik Dipesh Raut	BE-1	70	
29	sushmita kushwaha	BE-1	56	Recognition based Car specification application
	Rohith Thilakan	BE-1	55	
	Omkar Lohar	BE-1	57	
30	VANASHREE SHASHIKANT MHATRE	BE-1	67	Waste Food Management & Donation App
	SHWETA SANDESH CHAVAN	BE-1	68	
	SNEHAL MILIND GAMARE	BE-1	69	
31	Tejas Kadam	BE-1	43	Object Counting System
	Tejaswini Dhaval	BE-1	73	
	Suudhir Gupta	BE-1	34	
32	Amey Parkhe	BE-2	12	Image Caption Generation and text to speech Conversion
	Akshat Rathod	BE-2	28	
	Omkar Salunkhe	BE-2	30	
33	BHALEKAR RAHUL SITARAM	BE-1	5	Real Time Face Mask Detector using YOLOv4
	MESTRY MANDAR VILAS	BE-1	62	
	DAS ANKIT KUMAR DILIP KUMAR	BE-1	17	
34	Kishan Singh	BE-2	60	Foreign Trade Analysis
	Varun Jaiswal	BE-2	72	
	Shubham Maurya	BE-2	78	
35	Goli Shyam Purushottam	BE-1	30	Detecting Corona by X-ray using CNN
	Shardul Dilip Kelambekar	BE-1	45	
	Mohammad S Hirani	BE-1	36	
36	Abhijeet Shetty	BE-2	79	AI Personal Voice Assistant
	Aadit Shinde	BE-2	39	
	Yash Sutar	BE-2	76	
37	Saurabh Nyati	BE-2	8	Energy efficient task scheduling in cloud environment
	Shamita Phutane	BE-2	23	
	Ankith Poojari	BE-2	26	
38	Aditya Singh	BE-2	44	Bitcoin price predictor using time series forecasting for short ,mid and long time periods
	Rutvij Nerurkar	BE-2	5	
	Shreedeeep Nair	BE-2	2	

39	Shreya Matta	BE-1	59	Hand and face gesture control system using computer vision
	Manish Jha	BE-1	42	
	Omkar Bare	BE-1	2	
40	ROMIL PRASHANT DESAI	BE-1	19	Voice controlled web application
	Raj Ketan Gandhi	BE-1	24	
	Marmikkumar Samarbhavi Modi	BE-1	64	
41	Vivek Chaurasia	BE-1	10	Chatbot with attention Mechanism
	Ajay Gupta	BE-1	33	
	PATIL SAMRUDDHI MANOJKUMAR	BE-2		
42	PRANAVRAJ SATHISH KUMAR	BE-1	53	Project GIGATAX
	PRITAM PRONOY KUNDU	BE-1	54	
	AJINKYA KISHOR KINI	BE-1	50	
43	Shweta Devender Gusaria	BE-1	32	Discovering Exoplanets using Multi Layer Neural Networks.
	Prashant Janu Bhoys	BE-1	6	
	Mayank Meher	BE-1	61	
44	Tanmay Chavan	BE-1	11	Prevent censoring and protect data by using public and decentralized SNS with blockchain
	Zaid Choudhary	BE-1	14	
	Jigar Dave	BE-1	18	
45	Jay Umesh Talekar	BE-2	47	App for Algorithm Visualization
	Sanket Bharat Joshi	BE-1	72	
	Jugal Dayalal Suthar	BE-2	46	
46	Harsh Panchal	BE-2	10	CIFAR-10
	Saqlain Phulari	BE-2	22	
47	Adithya Gangadhar Shetty	BE-2	38	Deep Face Detection
	Mohammad Zaid Masood Alam Shaikh	BE-2	34	
	Mohammad Asad Farooque Shaikh	BE-2	35	
48	Devendra Yadav	BE-2	55	Municipality Complaint Redressal System
	Akhilesh Yadav	BE-2	54	
	Praveen Salesa	BE-2	29	
49	Deep S Pimpale	BE-2	24	Online Auction System
	Ankit Naik	BE-2	1	
50	ROBIN NISHAD	BE-2	7	Doctors recommendation and appointment system
	MOKSH VANDRA	BE-2	77	
	RUSHIL BHUTAKA	BE-1	8	
51	Rishi Rahul Jain	BE-1	39	Spread of Terrorism on Social Media
	Shubham Sheshrao Patil	BE-2	20	
	Arvind Manoj Darak	BE-1	16	
52	Dylan Jacob Almeida	BE-2	73	Student grade analysis and

	Yogesh Santosh Sonavale	BE-2	74	Attendance using face detection
	Aneesh Vinay Nagpure	BE-2	69	
53	Pratiksha Kharde	BE-1	48	Exam block allocation
	Manasi Khot	BE-1	49	
	Kunal Sawant	BE-1	77	
54	Abhishek Ankush Kokate	BE-1	58	Blood Bank management system
	Saloni Ashok Wade	BE-1	78	
	Chandrapol Raju Sonawane	BE-2	82	

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Information Technology

SE Project List

Group Number	Students Name	FACULTY	Final Selected Topic
1	Aarnav Sangekar	Prof. Pranoti Nage	Farmer Buddy(Crop Disease Detection)
	Ameey Pandit		
	Bhagyadeep Pawaskar		
	Hitanshu Oza		
2	Srushti Hinge	Prof. Pranoti Nage	College management system
	Ria Kokate		
	Shravani Jeurkar		
	Sakshi Jaiswal		
3	Mangesh Pukale	Prof. Pranoti Nage	Hospital management system
	Ruchita Rajmane		
	Aaditya Phatak		
	Pratik Madnaik		
4	shreya nambiyar	Prof. Pranoti Nage	Ludo game
	palavee chavan		
	sakshi patil		
	leksha revankar		
5	Yash Pawar	Prof. Pranoti Nage	INVENTORY MANAGEMENT SYSTEM
	Gautam Mishra		
	Hetansh Mer		
	Raj Patil		
6	JHA ANIKET GOPI KRISHNA	Prof. Anuradha Kapoor	Online Art Selling Store
	JHA VIVEK SURESH		
	KADAM SAHIL SHAILESH		
	KAMBLE MANASI KISHOR		
7	Tanmay Halde	Prof. Dhanashree Salvi Bhanushali	Hotel Management System
	Varun Hatkar		
	Akash Jagdale		
	Prasham Jain		
8	Aryan Chavan	Prof. Dhanashree Salvi Bhanushali	AI Driven Ecommerce Platform
	Sahil Bhatt		
	Vedant Dandge		

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9	AKASH SANKPAL	Prof. Dhanashree Salvi Bhanushali	Online Loan Prediction System
	AKSHAT SAWANT		
	Satyam Shukla		
	SMIT SAWANT		
10	Rahul Sarvaiya	Prof. Dhanashree Salvi Bhanushali	Food Data Scrapping
	Aayush Salvi		
	Aditi Changan		
	Viraj Gavas		
11	Parag Arun Ahirrao	Prof. Dhanashree Salvi Bhanushali	Covid-19 Hospital management system
	Rohit Bhakre		
	Gautamkrishna Chinta		
	Goli Saikrushna		
12	Vishal Yadav	Prof. Anuradha Kapoor	Color Detection Using Python
	Vaidhya Vatsal		
	Amey Tari		
	Abhishek singh		
13	Pallavi mandavkar	Prof. Anuradha Kapoor	automatic attendance system using face recognition
	Rushikesh Thombare		
	Amrita Panicker		
	Vaidehi Shivgan		
14	Poonam Jadhav	Prof. Anuradha Kapoor	Language Translator
	Jitesh Kamble		
	Khushi Kashyap		
	Nisha Kendre		
15	Mohit Gaikwad	Prof. Anuradha Kapoor	Digit detector using python
	Sahil Gaikwad		
	Sejal Gavali		
	VEER SHREYASH SANJAY		
16	Amrit Suthar	Prof. Anuradha Kapoor	expense tracker
	Siddhi Tawde		
	Aieyaan Shaikh		
	Chirayu Chawande		
17	Shaina Katoch	Prof. Anuradha Kapoor	Driver Drowsiness Detection
	Gaurang Kumbhar		

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	Yamika Machhi		
18	Ashutosh Patil Aditya Pal Piyush Pal Kishan Prajapati	Prof. Priti Mishra	Sales Report Generator
19	Parth Hariyani Vaishnavi Jadhav Fatima Khan Rahul Khunt	Prof. Priti Mishra	Web scraping
20	Akhilesh Prashant Shubham Dhopot Bhavesh Choudhary	Prof. Priti Mishra	Desktop Voice Assistant
21	Shivam Pol Saud Shaikh Ketan Singh Joy Bansod	Prof. Priti Mishra	wheat kernel predictor
22	Faisal Sheikh Kanishk Singh Heli Shah Pratiksha Shetty	Prof. Priti Mishra	Python Quiz Application
23	Akhil Nambiar Vanraj Naringrekar Omkar Nikam Nachiket Pawar	Prof. Anuradha Kapoor	Book Renting System
24	Abhishek Jani Kaushal Darji vaishali santosh manchekar Shubh Jani	Prof. Aditi Chavan	GUI Scientific Calculator
25	Atharva Jadhav Rugved Kini Sahil Kudtarkar Vedant Kukade	Prof. Aditi Chavan	Local Store Handling System
26	Akshit Solanki	Prof. Aditi Chavan	Groceteria (E-commerce Website)

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	Rohan Shelar		
	Sarthak Shirsat		
	Manthan Maru		
27	Karishma Avhad	Prof. Aditi Chavan	1. Identify People who are Fully Vaccinated from Face
	Aman Chourasia		
	Siddhi Dhainje		
	Sahil Mahadik		
28	Sakshi Dinkar Chaudhari	Prof. Aditi Chavan	Face mask detection
	Dhruva Banjan		
	Sarvesh Arondekar		
29	Shamitha Naik	Prof. Anuradha Kapoor	Sign Language Detection
	Aman Yadav		
	kartik vora		
	shubham dhmal		
30	Aman Ansari	Prof Radhika Malu	Office employee management system
	Gargi Chavan		
	Sneha Chavan		
	Sarika Gadhawe		
31	Bablu Gupta	Prof Radhika Malu	FAQ bot
	Kashyap Goswami		
	Shivam Dave		
32	Parshwa Shah	Prof Radhika Malu	Emotion detection
	Ritik Yadav		
	Riddhi Tawde		
	Riya Shetty		
33	Pranav Trivedi	Prof Radhika Malu	Shop - N - Go
	fariha sheikh		
	sonal parab		
	nivedita panda		
34	Kabir Jangir	Prof Radhika Malu	Dental Clinic Management System
	Hitarth kolhe		
	Akash Gupta		
	RITESH LOKHANDE		

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35	Daftari Vinit Ashish.	Prof Radhika Malu	Pharmacy Management System.
	Dubey Shivam Satendra.		
	Gaikwad Prathamesh Subash		
	Gohil Niyati Girish		
36	Mahendra Yadav	Prof Radhika Malu	Expense Tracker
	Shivam Patel		
	Abubakar Ansari		
	Nilesh Keshav Thorat		
37	Mohan lahane	Prof. Anuradha Kapoor	Complaint Management System
	Nikhil Gajakosh		
	Tarun bingi		
38	Vedant More	Prof. Anuradha Kapoor	Stock market analysis
	Dhruv Modi		
	Harsh Pal		
	Ayaan Memon		
39	VINITA PINGLE	Prof Aditi S	Desktop Assistant
	NEEL SANKHE		
	SIDDHESH R. NIKAM		
	NARAYAN PARAB		
40	GHUGE SHREYAS DNYANESHWAR	Prof Priti M	IOT Pharmacy Management System.
	SHASHANK KAILASH BHATT		
	VISHWAKARMA ALOK RAJENDRA		

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TE project list

Group	Students Name	Roll No.	Class TE1/TE2	Guide Name
1	Gaurav Konde	55	TE1	Prof Pranoti Nage
	Aniket Bane	9	TE1	
	Nupur Mahadik	63	TE1	
	Saurabh Mahajan	64	TE1	
2	Megha Agarwal	4	TEIT-1	Prof Deepali Maste
	Arieyshma Chowhan	20	TEIT1	
	Shruti Jani	44	TEIT1	
	Hansika Koli	54	TEIT1	
3	Sanjog Belose	66	TEIT-1	Prof Pranoti Nage
	Amaan Shaikh	72	TEIT-2	
	Akash Gupta	71	TEIT-1	
	Ashutosh Pawar	68	TEIT-2	
4	Mihir Pawar	67	TEIT-2	Prof Renuka Nagpure
	Poonam Sankpal	71	TEIT-2	
	Aishwarya Dhanawade	69	TEIT-1	
	Yogita kadam	74	TEIT-1	
5	Saloni Joshi	46	TEIT-1	Prof Renuka Nagpure
	Zalak Gandhi	31	TEIT-1	
	Mansi Kargutkar	48	TEIT-1	
	Khushi Pal	16	TEIT-2	
6	Gaurav Bhalekar	11	TE1	Prof Deepali Maste
	Sahil Bhagat	10	TE1	
	Shounak Jindam	45	TEIT-1	
7	Aakansha Mhetar	66	TE2	Prof Amruta Sankhe
	Yash Raorane	69	TE2	
	Prathamesh Bhosle	68	TE1	
	Jash Indulkar	72	TE1	
8	Kaustubh Shetty	43	TE2	Prof Sucheta Gaikwad
	Shravan Thombre	54	TE2	
	Dheeraj Prajapati	29	TE2	
	Ranjeet Yadav	61	TE2	

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9	Samir Khan	50	TE1	Prof Dhanashree Salvi
	Vedansh Kumar	59	TE1	
	Mehul Bafna	65	TE1	
	Vrushabh Jadav	41	TE1	
10	Manas Raut	36	TE2	Prof Dhanashree Salvi
	Yash Sawant	40	TE2	
	Mihir Singh	49	TE2	
11	Sumit Dubey	28	TE1	Prof Sejal D'mello
	Jayesh Darji	22	TE1	
	Rohan Havaladar	37	TE1	
	Pravin Avhad	6	TE1	
12	Hrithik Gupta	36	TE1	Prof Sejal D'mello
	Tejas Karkera	49	TE1	
	Vignesh Pillutla	27	TE2	
	Nidhi Lade	62	TE1	
13	Ashutosh Bagal	8	TE1	Prof Nileema Pathak
	Sai Bhatkar	12	TE1	
	Yash Chande	15	TE1	
	Darpan Chaudhari	16	TE1	
14	Aashish Shetye	46	TE2	Prof Nileema Pathak
	Amaan Siddiqui	47	TE2	
	Gaurav Wankhede	58	TE2	
	Manish Yadav	60	TE2	
15	Parth Adokar	3	TE1	Prof Yogita Shelar
	Shubham Awasthi	7	TE1	
	Navkar Kumath	57	TE1	
	Atharva Dhapodekar	26	TE1	
16	Vinay Bichave	14	TE1	Prof Sucheta Gaikwad
	Vishwadish Desale	24	TE1	
	Shreyas Ingle	38	TE1	
	Naman Kumar	56	TE1	
17	Varsha Ingole	39	TE1	Prof Sucheta Gaikwad

	Apurva Kapse	75	TE1	
	Hrunav Rajurkar	32	TE2	
	Sharad Yadav	74	TE2	
18	Vatsal Mehta	4	TE 2	Prof Yogita Shelar
	Vrushil Gala	30	TE 1	
	Manav Modi	8	TE 2	
	Ajay Kanki	47	TE 1	
19	Akshata Sonawane	51	TE 2	Prof Yogita Shelar
	Dakshali Merya	6	TE 2	
	Kamini Patil	23	TE 2	
	Shreeya Mayekar	3	TE 2	
20	Hussain Amreliwala	5	TE IT1	Prof Amruta Sankhe
	Sarthak Tamhankar	53	TE 2	
	Madhukumar Paka	15	TE 2	
	Nishad Salunke	37	TE 2	
21	Mansi Gohil	35	TEIT1	Prof Anuradha Kapoor
	Deepika Gavit	32	TEIT1	
	Vidya Jadhav	40	TEIT1	
22	Swarali More	11	TEIT 2	Prof Priti Mishra
	Ghanshyam Patel	22	TEIT 2	
	Maitrey Phatak	26	TEIT 2	
	Hrutvik Rane	33	TEIT 2	
23	Vikas Yadav	62	TE IT2	Prof Anuradha Kapoor
	Ayush Yelne	63	TE2	
	Pranav Satam	38	TE2	
	Naeema Dalwai	75	TE2	
24	Aswad Shaikh	42	TEIT2	Prof Amruta Sankhe
	Rakshit Shetty	44	TEIT2	
	Aniket Sonmali	52	TEIT2	
	Soham Wakade	57	TEIT2	
25	Prasham Mehta	5	TEIT 2	Prof Priti Mishra
	Malhar Mulay	13	TEIT 2	

	Sarthak Parmar	21	TEIT 2	
	Shubham Medge	65	TEIT 2	
26	Abhijit Gaikwad	29	TEIT1	Prof.Pranoti Nage
	Hiralal Kumhar	61	TEIT1	
	Raj Jamsutkar	43	TEIT1	
	Suresh Kumawat	60	TE1	
27	VIDHI VESMAKER	55	TEIT2	Prof Sejal D'mello
	JAYA SINHA	50	TEIT2	
	ASHWINI WARE	59	TEIT2	
28	Srushti Bhosle	13	TEIT-1	Prof Priti Mishra
	Sushma Devadiga	25	TEIT-1	
	Raiyan Khan	51	TEIT-1	
	Wasiullah Khan	52	TEIT-1	
29	pratik sherlekar	42	TEIT-2	Prof.Charmi Chaniyara
	Pranav Temkar	76	TEIT-2	
	harshit parasrampuria	20	TEIT-2	
30	Yash Wadhekar	64	TEIT 2	Prof Nileema Pathak
	Rudra Dhore	27	TEIT 1	
	Aashna Chauhan	17	TEIT1	
	Omkar Pawar	25	TEIT2	
31	Bikram pani	19	TEIT 2	Prof.Charmi Chaniyara
	jay mayekar	2	TEIT 2	
	Aditya Panday	18	TEIT 2	
	Shubham pal	17	TEIT 2	
32	Vikhyat Shetty	45	TEIT 2	Prof.Charmi Chaniyara
	Krishna Sawant	39	TEIT 2	
	Zain Siddiqui	48	TEIT 2	
	Jay Mawari	1	TEIT 2	
33	Anish Prajapati	28	TEIT 2	Prof Radhika Malu
	Aniket Virkar	56	TEIT 2	
	Vedant More	12	TEIT 2	
	Partha Mohite	10	TEIT 2	

34	Harsh Chauhan	18	TEIT1	Prof Dhanashree Salvi
	Siddhant Chavan	19	TEIT1	
	Rohan Darji	23	TEIT1	
	Parth Khanolkar	53	TEIT1	
35	Rahul Doshi	70	TEIT 1	Prof Radhika Malu
	Jishan Joshi	73	TEIT 1	
	Chinmayee Khavale	76	TEIT 1	
	Purva Rumde	70	TEIT 2	
36	MANALI RATHOD	35	TE IT 2	Prof Aditi Chauhan
	JANHVI PAWAR	24	TE IT 2	
	DARSHANA BHAYDE	67	TE IT 1	
	MAITHILI WADE	73	TE IT 2	
37	Apeksha Adekar	2	TE IT1	Prof Radhika Malu
	Pratik Gharat	34	TE IT1	
	Aakash Dalvi	21	TE IT1	
	Pushti Ratanghayra	34	TE IT2	
38	Abhinay Rajurkar	31	TE IT2	Prof Aditi Chauhan
	Harshal Rajbhoj	30	TE IT2	
	Siddhesh Abnave	1	TE IT1	
	Satyam Nandanwar	14	TEIT-2	
39	Tanish Jain	42	TE IT1	Prof Aditi Chauhan
	Pratik Kumar	58	TE 1	
	Rohit Gehlot	33	TE1	

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BE project list

Group No.	Class	Project Title	Guide Name	Roll No.	Grp Member
1	BE IT 1	Algorithm visualizer	Prof. Deepali Maste	29	Abhijit Gaikwad
				61	Hiralal Kumhar
				43	Raj Jamsutkar
				60	Suresh Kumawat
2	BE IT 1	Multiple Disease Prediction	Prof. Nileema Pathak	3	Parth Adokar
				7	Shubham Awasthi
				26	Atharva dhapodekar
				57	Navkar kumath
3	BE IT 1, BE IT 2	Life ahead	Prof. Yogita Shelar	BEIT-2:32	Hrunav Rajurkar
	BEIT-2:74			Sharad Yadav	
	BEIT-1: 68			Prathamesh Bhosle	
	BEIT-1:71			Akash Gupta	
4	BE IT 1, BE IT 2	Shodh (A platform for	Prof. Yogita Shelar	BEIT 2-49	Mihir Singh
	BEIT 2- 66			Aakansha Mhetar	
	BEIT 2- 72			Amaan Shaikh	
	BEIT-1:75			Apurva Kapse	
5	BE IT 2	Bike Customisation portal	Prof. Amruta Sankhe	42	Pratik Sherlekar
				20	Harshit Parasrampuria
				76	Pranav temkar
				35	Manali rathod
6	BE IT 1, BE IT 2	Power Trade Bot	Prof. Anuradha Kapoor	BEIT 2-25	Omkar Pawar
	BEIT 1- 17			Aashna Chauhan (BEIT	
	BEIT 2- 64			Yash Wadhekar	
	BEIT 1-5			Hussain Amreliwala	
7	BE IT 2	A mental health tracker built using flutter	Prof. Deepali Maste	51	Akshata Sonawane
				3	Dakshali merya
				6	Shreeya Mayekar
				23	Kamini Patil
8	BE IT 1, BE IT 2	Andriod	Prof. Priti Mishra	BEIT 1- 2	Apeksha Adekar
	BEIT 1- 21			Aakash Dalvi	
	BEIT 1- 34			Pratik Gharat	
	BE IT 2- 34			Pushti Ratanghyara	
9	BE IT 1, BE IT 2	QR Code Generator and	Prof. Yogita Shelar	BEIT 2- 73	Maithili Wade
	BEIT 1- 74			Yogita Kadam	
	BEIT 2- 67			Mihir Pawar	
	BEIT 2- 69			Yash Raorane	

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10	BE IT 1	Image	Prof. Charmi Chaniyara	4	Megha Agarwal
				20	Arieyshma Chowhan
				44	Shruti Jani
				54	Hansika Koli
11	BE IT 1	YouTube transcript summarizer	Prof. Renuka Nagpure	22	Jayesh Darji
				28	Sumit Dubey
				37	Rohan Havaladar
				1	Siddhesh Abnave
12	BE IT 1	e-voting using blockchain	Prof. Amruta Sankhe	50	Samir Khan
				59	Vedansh Kumar
				65	Mehul Bafna
				BEIT2-31	Abhinay Rajurkar
13	BE IT 1	Efficient Packers & Movers	Prof. Priti Mishra	6	Pravin Avhad
				41	Vrushabh Jadhav
				63	Nupur Mahadik
				-	
14	BE IT 1	Gram Vikas	Prof. Renuka Nagpure	35	Mansi Chetan Gohil
				32	Deepika Pandit Gavit
				40	Vidya Sandip Jadhav
				-	
15	BE IT 1, BE IT 2	Drug Control System	Prof. Deepali Maste	BE IT1-58	Pratik Kumar
				BE IT1-33	Rohit Gehlot
				BE IT1-66	Sanjog Belose
				BE IT2-68	Ashutosh Pawar
16	BE IT 1, BE IT 2	Vertex(Social Media Website)	Prof. Yogita Shelar	BE IT2-5	Prasham Mehta
				BE IT2-13	Malhar Mulay
				BE IT2-21	Sarthak Parmar
				BE IT1-64	Saurabh Mahajan
17	BE IT 1	DBank Crypto Token & NFT Market place	Prof. Priti Mishra	51	Raiyan Wasim Khan
				52	Wasiullah Khan
				13	Srushti Bhosle
				25	Sushma Devadiga
18	BE IT 1	ECG/ X-ray disease prediction	Prof. Amruta Sankhe	18	Harsh Chauhan
				19	Siddhant Chavan
				23	Rohan Darji
				53	Parth Khanolkar
19	BE IT 2	Lifeline	Prof. Anuradha Kapoor	10	Partha Mohite
				12	Vedant More
				28	Anish Prajapati
				56	Aniket Virkar

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20	BE IT 2	Automated Proctoring System	Prof. Priti Mishra	2	Jay Mayekar
				17	Shubham Pal
				18	Aditya Pandey
				19	Bikram Pani
21	BE IT 2	Peer to Peer	Prof. Nileema Pathak	15	Madhukumar Paka
				37	Nishad Salunke
				53	Sarthak Tamhankar
				8	Manav Modi
22	BE IT 2	Gym Management System	Prof. Deepali Maste	75	Naima Dalwai
				38	Pranav Satam
				62	Vikas Yadav
				30	Harshal Rajbhoj
23	BE IT 2	Alzheimer Detection	Prof. Charmi Chaniyara	26	Maitrey Phatak
				11	Swarali More
				33	Hrutvik Rane
				22	Ghanshyam Patel
24	BE IT 1, BE IT 2	Document Translator	Prof. Renuka Nagpure	BE IT1-46	Saloni Joshi
	BE IT1-31			Zalak Gandhi	
	BE IT1-48			Mansi Kargutkar	
	BE IT2-16			Khushi Pal	
25	BE IT 1	Herculean Hand	Prof. Yogita Shelar	10	Sahil bhagat
				11	Gaurav bhalekar
				45	Shounak jindam
				-	
26	BE IT 2	Non fungible token	Prof. Amruta Sankhe	55	Vidhi vesmaker
				59	Ashwini ware
				50	Jaya sinha
				-	
27	BE IT 1, BE IT 2	Medical Image Transmutation using Cycle	Prof. Charmi Chaniyara	IT1-49	Tejas Karkera
	IT2-27			Vignesh Pillutla	
	IT1-62			Nidhi Lade	
	IT1-36			Hrithik Gupta	
28	BE IT 2	Smart	Prof. Renuka Nagpure	43	Kaustub Shetty
				61	Ranjeet suresh Yadav
				29	Dheeraj Prajapati
				54	Shravan Thombre
29	BE IT 1	Smart Menu Card	Prof. Priti Mishra	BE IT1- 69	Aishwarya Dhanawade
				BE IT1- 67	Darshana Bhayde
				BE IT1- 76	Chinmayee Khavale
				BE IT 2- 71	Poonam Sankpal

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30	BE IT 1, BE IT 2	Student University Network	Prof. Anuradha Kapoor	BE IT2- 40	Yash Sawant (BEIT2)
				BE IT2- 36	Manas Raut (BEIT2)
				BE IT1- 47	Ajay Kanki (BEIT1)
				-	
31	BE IT 1	Automobile Verification System	Prof. Anuradha Kapoor	12	Sai Bhatkar
				8	Ashutosh Bagal
				16	Darpan Chaudhari
				15	Yash Chande
32	BE IT 1	AlgoB	Prof. Amruta Sankhe	38	Shreyas Ingle
				14	Vinay Bichave
				24	Vishwadish Desale
				56	Naman Kumar
33	BE IT 1	Algofy	Prof. Deepali Maste	BE IT1- 55	Gaurav Konde
				BE IT1- 70	Rahul Doshi
				BE IT2- 70	Purva Rumde
				BE IT1- 9	Aniket Bane
34	BE IT 2	AAMple-G Reader	Prof. Nileema Pathak	46	Aashish Shetye
				47	Amaan Siddiqui
				58	Gaurav Wankhede
				60	Manish Yadav
35	BE IT 2	Social Media	Prof. Nileema Pathak	45	Vikhyat Shetty
				39	Krishna Sawant
				48	Zain Siddiqui
				1	Jay Mawari
36	BE IT 1, BE IT 2	Foodindahud	Prof. Renuka Nagpure	BE IT2- 44	Rakshit Shetty
				BE IT1- 42	Tanish Jain
				BE IT2- 04	Vatsal Mehta
				BE IT2- 63	Ayush Yelne
37	BE IT 2	Flight Fare Price Prediction	Prof. Anuradha Kapoor	41	Aswad Shaikh
				52	Aniket Sonmali
				57	Soham Wakade
				14	Satyam Nandanwar
38	BE IT 1, BE IT 2	Non Invasive Hemoglobin Detection System	Prof. Nileema Pathak	BE IT1- 73	Jishan Joshi
				BE IT1- 72	Jash Indulkar
				BE IT2- 64	Shubham Megde
				BE IT2- 24	Janhvi Pawar
39	BE IT 1, BE IT 2	House Price Prediction	Prof. Charmi Chaniyara	BE IT1- 77	Shubham Lanjewar
				BE IT1- 30	Vrushil Gala
				BE IT2- 77	Rushikesh Warade

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Electrical

SE Project List

Group	Student name
1	Saharsh Ambulkar
	Sahil Warekar
	Ankita Lihitkar
	Bhavesh Rai
2	Adarsh Dubey
	Vikram Mule
	Prakash Singh
	Mihir Soni
3	JINAT ANSARI
	HARSHALI BAGALE
	ANSHU CHANDRAVANSI
	DISHA KSHATRIYA
4	Mrudula Mestry
	Jay More
	Kavita Dhamal
	Mansi Sawant
5	Prathamesh More
	Nishant sawar
	Kaushal Jadhav
6	ABHINESH YADAV
	Akshata kakulte
	Sonu more
	Sujit patil
7	Anurag Prajapati
	Yuvraj Bagul
	Prithvi Jadhav
	Sanket Rajam
8	Kiran Gosavi
	Kaushik Gudalkar
	Ashwajit Hosmani
	Rohit Yadav
9	NUPUR DALVI
	BHAVESH NANDEDKAR
	GAURANG VAIDYA
	OMKAR ZENDE

NAAC Accredited

10	PARAG CHAWHAN
	ANURAG AMBHIRE
	HARSH YADAV
11	Shreyash Pangerkar
	Rohan vaje
	Dhanashree ingawale
	Bhagyashree dethe
12	Aryan Anvekar
	Darshan Kuchekar
	Vijay Parab
	Sahil Avhad
13	Shubham Gaikwad
	Arpita Kini
	Eknath Phad
	Prashant Sable
14	Ziyad Nomani
	Sagar Chauhan
	Durgesh Jagtap
15	Ambar Bhosle
	Aditya Gupta
	Shivlal Gupta
	Naitik Trivedi
16	Sarvesh Kadlag
	Tejas Pardhi
	Swapnil Umbarasada
	Yash Gadre
17	Shubham Haryan
	Sharvin Kamble
	Siddhesh Rokade
	Siddhi Tawde
18	Abhishek Avhad
	Yash Bhokare
	Swapnil Gorde
	Manish Gupta
19	Mitesh dhodi
	Niraj Nitin Joshi
	Prajwal Bhagwan Mundhe
	Siddhesh Pattipaka

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20	vedant chikhalkar
	shubham jadhav
	pratik pawar
	niraj bhosale

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Group no	Name of student
1	Pranay Neve
	Meghana Doke
	Mayur Bhalekar
2	Amol Pandit
	Taha Momin
	Vipasha Kapadia
3	Sarvesh Dalvi
	Pranay lingayat
	Shreya Thonse
	Mayuri Lokhande
4	Snehal Kokare
	Prachi Chavan
	Amey Bansode
	Viraj Kotian
5	Nishant Pawar
	Jinal Heliya
	Rajaram Sawant
	Ayush Mail
6	Hemavathi Udaiyar
	Pradnya parmekar
	Mandaar Rawool
7	Amit Ashok Singh
	Rahul Mahendra Dubey
	Vishal Yallappa Sanke
	Karan Patel
	Pratham Bari
8	Vishal Jha
	Ketan Raut
	Mayur Shelavale
	Pratiksha Singh
9	Shivam Nasare
	Suraj Dhak
	Chandan Gadag
	Krutik patil
10	Vivek nair
	Darshan sondagar
	Punam nakate
	Aniket Prajapati

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11	Krushna Warang
	Sahil Manchekar
	Sanskar Jadhav
	Govind Vishwakarma
12	Rohan Vhatkar
	Farooqui Mujammil Husain
	Shaikh Bilal Ahmed Mukhtar Ahmead
	Sanskriti Gautam
13	Vaibhavi Kokate
	Omkar Nikam
	Atharva Palav
	Piyush Dhake
14	Rohit Gangurde
	Komal Chauhan
	Nitesh Sharma
	Kartik Bansode
15	Om Nishad
	Lalit Patil
	Sagar Rathod
	Aditya Bende
16	Mayuresh vedhekar
	Ritesh vishwakarma
	Antara Pancha
	Hari om madalkar
	Lokesh kashyap

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Name of Student	Group No.	Topic	Guide Name
Rajesh Shrikant Patil	1	ISOLATED DC MICRO GRID	Prof Priyanka Sharma
Neil Anchan			
Asif Chauhan			
Suyash Jadhav			
Advait Pradeep Acharya	2	Sensor Analytics based climate resilient Agriculture platform	Prof Garima Gurjar Unhale
Pandey shivam santosh			
Sagar prakash chougule			
Sonawane rohit laxman			
Abhishek Rajan Sawant	3	SIMULATION OF 9 LEVEL MLI USING POD-SPWM	Prof. Pragya Jain
Tejas Sachin Adhikari			
Omkar Santosh Patil			
Rahul Nanubothu			
Shubham Amodkar	4	Battery Management System Using Centralized Topology	Prof. Pragya Jain
Yash Chavan			
Devednya Kaginkar			
Shruti Naik			
SARVESH BAMBALE	5	IOT BASED GAS LEAKAGE CONTROL SYSTEM	Prof Kshipra Pandey
NITESH BILAGUNDE			
VIKRAM RABAD			
ANIKET RAHATAL			
Sahil Chavan	6	Electric skate scooter	Prof Kshipra Pandey
Aadit Dalankar			
Mandar Vasaikar			
Amanpreet Singh Bamrah			
Guruputra Patil	7	Smart Home	Prof Garima Gurjar Unhale
Shivam Shukla			
Rushikesh Chikata			
Shubham Pal			
Atharva Ajay Gogate	8	Smart Lab	Prof. Pragya Jain
Shraddha Santosh Rasal			
Tanmay Vijay Rathod			
Kaustubh Pimpale	9	IOT based vehicle safety	Prof Kshipra Pandey
Soham Tanawade			
Shubham Mulik			

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Sanket Desai			
Shivam Dubey			
Kunal Mahajan			
Soumyo Sengupta	10	Arduino based overhead transmission line fault detection	Prof Sangeeta Jain
Kunal Vairat			
Sneha Gargade			
Priti Jadhav			
Shubham Pabalkar	11	Smart Traffic Control System	Prof Garima Gurjar Unhale
Malhar Mhatre			
Shweta Rajendra Salvi			
Rutika Vijay Ghadigaonkar			
Nimisha Dilip Jaypatil	12	Smart Bag	Prof. Pragya Jain
Kajal Mahadev Solankar			
Kshitij Zodape			
Sarvesh Sakhale			
Amey Jadhav	13	Automatic overlaying system	Prof Garima Gurjar Unhale
Aboli Kelkar			
Shahid Raza			
Shubham Pol			
Soham kamble	14	Smart Electric Distribution System with IOT Dashboard	Prof. Pragya Jain
Subrata Maity			
Atharva Avinash Pansare			
Nikhil Pramod Raut			
Faizan Khatri	15	Battery Management System for Electric Bike	Prof Priyanka Sharma
Viral Deepak Darji			
Anuksha Kamaraj			
Akshat Mehta			
Aditya Salian	16	ATX to variable bench power supply	Prof Sangeeta Jain
Payal Kumari			
Sanket Mahadik			
Siddhesh Malkar			
Om Meher	17	Automated Street Lighting System	Prof Kshipra Pandey
Soham Padalkar			

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Tanishq Dipak Pardeshi	18	OVERVOLTAGE AND UNDERVOLTAGE PROTECTION SYSTEM	Prof Kshipra Pandey
Aarti Poonia			
Anushree Ravindra Salve			
Aaditya Srihari			
Pravin Pole	19	ULTRASONIC RADAR	Prof Garima Gurjar Unhale
Chirag Puthran			
Abbriz Parmal			
Sanjana Thakur	20	Smart Bag	Prof Priyanka Sharma
Shital waghokar			
Mala yadav			
Jayesh Rathod			
Ritvik Remje	21	Automated Hydroponics farm using iot	Prof Priyanka Sharma
Pratyush Wasnik			
Adinath Uparkar			
Asawari Kamble			
Sagar Shinde	22	Air pollution monitoring system	Prof Priyanka Sharma
Sonu Sharma			
Sarfaraz Solkar			

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Group	Name of student
1	Anurag Joshi
	Neel Shinde
	Shruti Jha
	Om Sawant
2	Sapna Dutta
	Dineshchandra Joshi
	Taniket Waghia
	Atithi Zimbar
3	Nagendran shetty
	Mohd Raza Moghul
	Umesh pal
	Mohd Hannan Shaikh
4	Amankumar Chaudhary
	Rupal Dambhare
	Pranav Desai
	Kartik Naik
5	Anuj Shinde
	Prasad Prabhu
6	Barve Riddhesh
	Bhuchhada_Devang
	Jethwa Manav
	Kacha Parth
7	Londhe Aditya
	Mane Sakshi
	Pate Shreyash
	Rampurkar Rohit
8	Dhake Krishna
	SHaikh Nadeem mi

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Group no	Student Name
1	Probir De
	Jishnu Pisharody
	Aditya Rathor
	Abhishek Singh
2	Ritesh Mahajan
	Anish Patil
	Saheb Singh Sandhu
	Om Telang
3	Nikhil pandey
	Ankur Sharma
	Umair Shaikh
	Leinor momin
4	Manish Pandit
	Krutarth joshi
	Avtar Singh
	Sayed Md.Shafique
5	Manasvi Patil
	Sayli Kadam
	Pooja Mestry
	Sai Pawar
6	Sachin Dhadhi
	Nitish Giri
	Shubham Jadhav
	Abhishek Jain
7	Shantanu Acharya
	Pratham Bhoite
	Jai Jethwa
	Somesh Singh
8	Prathmesh Kingre
	Aryan Lolam
	Om eppalpalli
	Pradipkumar Yadav

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9	Rutu Gawad
	Saloni Naik
	Aishwarya Kadam
	Esha Singh
10	Pooja Gupta
	Sharanya Nemade
	Hrishit Banerjee
	Pritam Jalui
11	Shivakant giri
	Gayatri Nayak
	Ashwini Anand
	Sayali
12	Teena Bhavsar
	Raj Bosamia
	Shreetha Konda
	Ritika Ranganathan

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Group No	Roll No	Name of the student	Selected Topics	Project Guide
1	44	Daniel John Pereira	Home automation	Dr. Bhavin Shah
	56	Parth Prashant Satpute		
	43	Adhip Pednekar		
	39	Moksh Mukesh Patel		
2	24	Divya Khadpe	IOT based RoboCart.	Dr. Bhavin Shah
	30	Lisha Minat		
	48	Sree Ramya Pullapantula		
	62	Akanksha Singh		
3	54	Karneshwar Shivayogi Sannamani	Mobile Bluetooth controlled Robot car	Prof. Sandip Zade
	9	Ketan Gaikwad		
	50	Siddhesh Rane		
	64	Mahesh Some		
4	38	Hardik Arvind Parmar	GPS based Tracking and Emergency System	Prof. Kavita Bani
	8	Deepam Dave		
	68	Nitin Vishwakarma		
	55	Nihar Sartape		
5	17	Daksh Deepak Jhaveri	Blood Analysis System Using Image Processing	Prof. Niranjan Samudre
	37	Ankit Chandrakant Nimbare		
6	6	Dipali Siddharth Ballal	Continuous remote monitoring system for performance of a roof top solar power plant	Prof. Niranjan Samudre
	11	Shubhangi Gholap		
7	59	Mohd shaif Munna babu Shaikh	Covid-19 disinfection box	Prof. Akansha Bhargava
	49	Hamza shaikh		
	58	faheem qureshi		
	16	Ankit jha		
8	65	Ajinkya Surve	Substation automation	Prof. Niranjan Samudre
	29	Rishikesh Malkar		
		Vaibhav Bagade		
9	53	Yash Sudhakar Salvi	Hand Gesture Controlled	Prof. Sandip Zade
	20	Raj Kamble		

	36	Manikandan Nair	wheelchair using Arduino	
	1	Rishabh Agnihotri		
10	19	Rajas Sunil Kadge	Agriculture Platform with Data Acquisition System & Analysis using ML	Prof. Akansha Bhargava
	46	Atharv Prabhukulskar		
	51	Hiren Rathod		
	66	Suyash Trimbakkar		
11	52	Karan Naresh Rathod	Smart Door Receptionist with Smart Lock System	Prof. Prajakta Borole
	23	Janhavi Katkar		
	35	Tehzeeb Nadaf		
	42	Harshada Patil		
12	57	Sanhita Sunil Sawant	Property price detection.	Prof. Kavita Bani
	3	Vaibhavi Avsarmal		
	22	Snehanjali Karande		
13	28	Tanmay Kulkarni	IoT based Smart Jar using NodeMCU ESP8266 and Ultrasonic Sensor	Prof. Prajakta Borole
	32	Dheeraj More		
	45	Akshay Phondke		
	25	Tarang Khandare		
14	7	Dhruv Dinesh Boricha	Vehicle Movement Based Street Lights Project	Prof. Ameya Jadhav
	14	Ameya Hatangadi		
	47	Yash Prajapati		
	70	Shruti Yeram		
15	61	Lokesh Sudhakar Shrirame	smart security system using IoT	Prof. Akansha Bhargava
	10	Shivendra Gehlot		
	12	Sonu Gupta		
	26	Aditya J. Khedekar		
16	72	Vedant shailesh pawar	IOT based smart electricity energy meter	Prof. Kavita Bani
	27	Sanket khose		
	71	Pranit raut		
17	13	Som Shashank Hatakar	IOT Based Irrigation Monitoring and Controller System.	Prof. Ameya Jadhav
	40	Abhijeet Laxman Patil		
18	18	Sahil Joshi	Robotic arm using IOT	Dr. Bhavin Shah
	63	Rathin Solanki		
	31	Akruti More		
	33	.Mujahid Mukri		
19	2	Utkarsh Ambani	River flash flood monitoring system	Prof. Prajakta Borole
	21	Sahil Karande		

	76	Akshay Barkade		
20	67	Urvi Dhomne	Hospital Management	Prof. Akansha Bhargava
	60	Shubham Shinde		
	34	Hritik Nachanakar		
	69	Jatin Yadav		
21	73	Tejas Acharya	Traffic Signal Management	Dr. Bhavin Shah
	74	Himanshu Sankhe		
	75	Nishant Kosambiya		
	5	Sumit Baisane		

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Internship List Of student

INTERNSHIP 2021-22 Electronics and telecommunication engineering		
Electronics and telecommunication engineering	EXTC	Shubh Shetty
		Sakshi Mhatre
		Anjan Nair
		Shlok Mhaprolkar
		Aditi Rawal
		Prit Milan Shah
		Tejal Kondalkar
		Rohan Gupta
		Brinda Temkar
		Yash Kale
		Abhinav Bhamidipati
		HARSHAD JAIN
		Shripad Jagtap
		Abhishek Kunder
		Ujjwal Pandey
		Ciba Allauddin Patel
		Akanksha Dhivar
		Tushar Suvarna
		Sahil Amberkar
		Ishita Chiplunkar
		Purna Gokhale
		Sandesh Toshniwal
		Hemangi Tamore
		Akshata Dhanawade
		Poonam Nakti
		siddhesh Kanekar
		Tejas Vaity
		Chirag kamble
		ASTHA SINGH
		SHIVANI TIWARI
		Prasan Sanjay Sharma
		Shubham Shirsekar
		Akshay Dagare
drashti gosalia		
Akshay Dagare		
Tejal Vilas Jadhav		
Dhruv Umrliya		

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		Siddhi Borkar
		Anamika Srivastava
		Varun Ashar
		Ashlesha jha
		Sakshi Dudhal
		Tanvi Kanchan
		Dhwani Dharmesh Naik
		Rutuja Jadhav
		Rakhi Rajendra Vishwakarma
		Mayur Rajesh Chauhan
		Prathmesh Bharti
		Sunidhi Yadav
		Rutuja Kajrolkar

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Information technology	IT	Ayush Yelne
		Yash Sunil Raorane
		Rohan Darji
		Jayesh Darji
		Madhukumar Paka
		Vikhyaat Shetty
		Gaurav Konde
		Malhar Mulay
		Saurabh Mahajan
		Tejas Karkera
		Chinmayee Khavale
		Abhinay Rajurkar
		Navkar Kumath
		Bhavik jain
		Deepika Pandit Gavit
		MITESH CHAUHAN
		Bhavik jain
		MANDAR DHAKATE
		NAVKAR MAHAVIR KUMATH
		PARTH DINESH ADOKAR
		DAMINI SHRIPATI PANDARE
		MANALI DINESH RATHOD
		Ronak Patel
SIDDHESH PRAKASH PARAB		
CHAITRA SHRINIVAS NAIK		

SHRAVAN SANJAY THOMBRE
GEHLOT ROHIT BHAWARLAL
HARSHADA CHANDRAPRAKASH JAIN
JAIVEEK BARIA
MANDAR DHAKATE
CHANDRASHEKHAR DATTATREY MUNDE
SIDDHESH PRAKASH PARAB
SURAJ ANDHE
SURAJ ANDHE
Soham More
Soham More
PRANAY SHETTY
AAKANSHA SADANAND MHETAR
MIHIR RAJNARAYAN SINGH
AKSHATA DATTU SONAWANE
Hiralal Umesh Kumhar
JAIVEEK BARIA
AAYUSH PANIKKAR
MITESH CHAUHAN
MANDAR DHAKATE
SONAL CHATURBHUJ GEHLOT
APEKSHA SUBHASH ADEKAR
SIDDHANT SHARMA
GOHIL MANSI CHETAN
DARJI JAYESH SANJAYKUMAR
Gaurav Ashok Konde
KHUSHI RAKESHKUMAR PAL
Mansi kargutkar
HRUNAV RAJURKAR
Aman Yadav
VIGNESH PILLUTLA
HIRALAL UMESH KUMHAR
SHRUTI UJWAL NARKAR
RIYA CHANDRAKANT DAGLI
AAKANSHA SADANAND MHETAR
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Computer Engineering	CMPN	Moksh Ghanshyam Vandra
		Jaanvi Nambiar
		VAGHASIA SHREYAS RAMESHBHAI
		Ankith Poojari
		Vishakha Vijay Borkar
		Shubham Vithal Khavare
		KHAN FAISAL IQBAL
		PRANAV GANESH DASGAONKAR
		Aaryan Sawant
		Deep Coomer
		Apurva Jalgaonkar
		Samyukta Vasaikar
		Shreedeep Nair
		Gargi Raja Purandare
		Bilal Shaikh
		SHWETA SANDESH CHAVAN
		Shreepad Ganesh Bhuvad
		Manish Jha
		Vanashree Shashikant Mhatre
		RADHA DINESH MANDVIYA
		Raj Ketan Gandhi
		KHADKE PRANAV YUVARAJ
		Sachet Nityanand Kanchugar
		Helli Masekar
		SNEHA KRISHNA DHUMAL
		Pranav Sudhir Patil
		Bharat Choudhary
		Bharat Choudhary
		Rutvij Nerurkar
		Moksh Ghanshyam Vandra
		Kunal Vijay Sawant
		Deep Pimpale
		SARIKA BHAGWAN SHEWALE
		Harshad Subhash Pawar
Pratik Jayesh Dadarkar		
S. Vandhanaa B Shyam Sundar		
SARIKA BHAGWAN SHEWALE		
SARIKA BHAGWAN SHEWALE		
SURAJ ASHOK SAH		

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		Rushabh Koradia
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		Shubham Khavare
		Pranav Sudhir Patil
		Vishakha Vijay Borkar
		Neeraj Dharmaraj Chettiar
		Riddhi Surendra Satardekar
		Rachit Arora
		Adithya Gangadhar Shetty
		Rajas Pofalkar
		Kunj patel
		Pranav Patil
		Aakash Rajesh Ghole
		Bilal Shaikh
		Rohan Shankar Auti
		Vedant Jadhav
		vishal mishra
		Omkar Bare
		Divya Vinod Shiyal
		Rituja Ramkant Nanaware
		Vishruta Patil
		Nishank Laxman Mhatre
		Aditya Singh
		Sayed Altamash Zafar
		Kriti Kulshrestha
		Mayank Pandit
		Sanket Mankar
		Samyukta Vasaikar
		Khushi Vinod Mahajan
		Khushi Mahajan
		Shamita Phutane
		Shamita Phutane
		Sumeet Pandey
		Rugved A Patil
		Prem Mahendra Sangle
		Srujami Arun Palkar
		Gargi Raja Purandare
		Moksh vandra

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	Vishal mishra
	S. Vandhanaa B Shyam Sundar
	Sourav
	Deepak yadav
	Aliraza Shinde
	S. Vandhanaa
	S. Vandhanaa
	Altamash Zafar Sayed
	Modi Marmik S.
	Anurekh Bhujade
	Devraj Sanjay Bhatade
	Devraj Sanjay Bhatade
	Raj Ketan Gandhi
	Mudra Verma
	Vinit Karpe
	Akhilesh Mahesh Kulkarni
	Kunal sahjwani
	Altamash Zafar Sayed
	Bilal Shaikh
	Shardul Rasal
	Aniket P. Mishra
	Pranav Patil
	Pranav Sudhir Patil
	Jay Chaudhari
	TEJASWINI DHAVAL
	Tushar Vilas Gharge
	Kriti Kulshrestha
	Sneha Krishna Dhumal
	Chinmay Patil
	Bijal Nitesh Bharadva
	Harsh Vishwanathan
	Harsh Vishwanathan
	SURAJ ASHOK SAH
	Krupa Doshi
	Rugved A Patil
	Anurekh Bhujade
	Devendra Yadav
	Moksh vandra
	Sneha Krishna Dhumal
	Krutik Raut

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		Raj Ketan Gandhi
		Rutuja Jadhav
		Yash Sutar
		Sayyam Jain
		Saket Jaiswal
		Malhar Gudekar
		Snehal Milind Gamare

BACK

Electrical engineering	ELEC	sarvesh subhash dalvi
		Shaikh Bilal Ahmed
		Hemavathi Durai Udaiyar
		Meghana Doke
		Pranay Neve
		Pranay Lingayat
		Vipasha Viral Kapadia
		Amol Pandit
		Mayur Bhalekar
		Taha Momin
		Nishant Pawar
		Jinal Heliya
		Rajaram Sawant
		Shreya Thonse
		Rohan Vhatkar
		Shivlal Gupta
		Ayush Mali
		SAHIL AVHAD
		NUPUR RAJENDRA DALVI
		Harsh Santosh Yadav
		Sagar Ganesh Rathod
		Om Satish Nishad
		Rohan vaje
		Prathamesh More
		Kaushal Jadhav
		Anurag Prajapati
		Yash Gadre
		Niraj Bhosale
Mandar Rawool		
Pratham Bari		
Rahul Dubey		

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		Pradnya Parmekar
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		Mayur Shelavale
		Amit Singh
		Siddhi Sandesh Tawde
		Disha Pravin Kshatriya
		Krutik Milind Patil
		Siddhesh Chandrakant Rokade
		Gaurang Pradeep Vaidya
		Viraj Sanjeev Kotian
		Niraj Joshi
		Siddhesh Pattipaka
		Jay More
		Mrudula Mestry
		Mithesh Dhodi
		Mansi Sawant
		Kavita Dhamal
		snehal kokare
		Krushna Jayendra Warang
		Bhavesh Vijay Nandedkar
		Vedant Chikhalkar
		Arpita Shashikant kini
		Harshali Kiran Bagale
		Vijay Soma Parab
		Sanskar Popat Jadhav
		Sahil Sunil Manchekar
		Darshan Manish Sondagar
		Aniket Vinodkumar Prajapati
		Aditya Rajendra Bende
		Parag Chawhan
		Anurag Ambhire
		LOKESH KASHYAP
		Atharva Palav
		Hariom prabhakar madalkar
		Rohit kishor Gangurde
		Piyush Dhake
		Omkar Nikam
		Vaibhavi Kokate

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		Sanskriti Satish Gautam
		Viraj Sanjeev Kotian
		Eknath laxman Phad
		Pruthvi Deepak Jadhav
		Swapnil Sunil Umbarasada
		Darshan Ramesh Kuchekar
		Shubham Sunil Gaikwad
		Nitesh Jaiprakash Sharma
		Shreya Prasad Thonse
		Prashant sable
		Vijay Soma Parab
		Sanskar Popat Jadhav
		Sahil Sunil Manchekar
		Darshan Manish Sondagar
		Aniket Vinodkumar Prajapati
		Aditya Rajendra Bende
		Parag Chawhan
		Anurag Ambhire
		LOKESH KASHYAP
		Atharva Palav
		Hariom prabhakar madalkar
		Rohit kishor Gangurde
		Piyush Dhake
		Omkar Nikam
		Vaibhavi Kokate
		Sanskriti Satish Gautam
		Viraj Sanjeev Kotian
		Eknath laxman Phad
		Pruthvi Deepak Jadhav
		Swapnil Sunil Umbarasada
		Darshan Ramesh Kuchekar
		Shubham Sunil Gaikwad
		Nitesh Jaiprakash Sharma
		Shreya Prasad Thonse
		Prashant sable
		Mithesh Dhodi
		Mansi Sawant
		Kavita Dhamal
		snehal kokare
		Krushna Jayendra Warang

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		Bhavesh Vijay Nandedkar
		Vedant Chikhalkar
		Arpita Shashikant kini
		Harshali Kiran Bagale
		Darji Jayesh Sanjaykumar

BACK

Electronics	ECS	Nitish Jagdish Giri
		Sayli Sanjay Kadam
		Anish Sagar Patil
		SAHEB SINGH SANDHU
		Pradeep Yadav
		Pradeep Yadav
		Gayatri Nayak
		Divya Khadpe
		Karneshwar Sannamani
		Nitish Jagdish Giri
		Mst. Sharanya G. Nemade
		Sayli Sanjay Kadam
		SALONI MANGESH NAIK
		Shivendra Gehlot
		Tehzeeb Khudbudeen Nadaf
		Tehzeeb Khudbudeen Nadaf
		Ritika Ranganathan
		Pritam Sanat Jalui
		Deepam Dave
		Pritam Sanat Jalui
Pooja Yadneshwar Mestry		
snehanjali karande		

BACK

A Report on

Temperature based fan controller using Raspberry

For

Mini Project 1-b(REV- 2019 'C' Scheme) of Second Year, (SE Sem-IV)

In

Electronics & Telecommunication Engineering

by

1. Kshurugul Rawat (SEET1/31)

2. Snaha Jadhav (SEET1/63)

3. Hemangini Kundaram (SEET1/64)

4. Mansi Bole (SEET1/65)

Under the guidance of

Name of Mini Project Guide

Mrs. Ruchi Chauhan



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AY 2021-2022



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EXTC TE Sample Synopsis



**ATHARVA COLLEGE OF ENGINEERING
MALAD**

A Report on

64 Bit ALU using FPGA

for

Mini Project 2-B (REV- 2019 'C' Scheme) of Third Year, (TE Sem-VI)

in

Electronics & Telecommunication Engineering

by

1. Shripad Pravin Jagtap (ET1 / 27)
2. Mayur Rajesh Chauhan (ET1 / 13)
3. Satyam Gajanan Palkar (ET1 / 54)
4. Avishkar Anant Dige (ET1 / 21)

Under the guidance of

Prof. Supriya Dicholkar



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EXTC BE BLACKBOOK

“Skin Cancer Detection Using Deep Learning”

Submitted in partial fulfilment of the requirement of University of Mumbai

For the Degree of

Bachelor of Engineering

(Electronics and Telecommunication Engineering)

Of

The University of Mumbai

By

Name of Students

UTKARSH AMBETKAR

SIDDHI BORKAR

PRACHI JAGDHANI

ASHLESHA JHA

Under the guidance of

PROF. RUCHI CHAUHAN



Department of Electronics and Telecommunication Engineering

AET's

Atharva College of Engineering

Atharva Educational Complex, Malad Marve Road,

Charkop Naka, Malad (W), Mumbai, 400095

(Affiliated to University of Mumbai)

2021-2022





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PROJECT SYNOPSIS ON
“Virtual Reality Robot with 3D Vision”
Electronics and Telecommunication Engineering.

UNDER THE GUIDANCE OF
PROF. Dhanashree Pannase

By,

Group No. 32

Syed Samid Hussain (BE ET – 2, 48),
Navanish Shettigar (BE ET – 2, 35),
Prit Shah (BE ET – 2, 27),
Rohan Sumesara (BE ET – 2, 46).



ATHARVA COLLEGE OF ENGINEERING
Malad-Marve Road, Charkop Naka, Malad (West), Mumbai-95
Department of Electronics and Telecommunication
University of Mumbai YEAR 2021-2022



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CMPN SE Sample Synopsis



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& Affiliated to University of Mumbai)
Department of Computer Engineering
Academic Year 2021-22

“Basic IR Remote”

Submitted in partial fulfillment of the requirements of the degree

BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING

By

Shashank Kota Roll No: SE1 55
Sairaj More Roll No: SE1 64
Omkar Sawant Roll No: SE2 36

Supervisor

Prof. Shweta Sharma



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CMPN TE Sample Synopsis

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<h1>“Next Word Prediction WebApp”</h1>	
<p>Submitted in partial fulfilment of the requirements of the degree</p>	
<p>BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING</p>	
<p>PRESENTED BY –</p>	
<p>Full Name Reg/Roll No: Nachiketa Ratnakar Patil (23)</p>	
<p>Full Name Reg/Roll No: Pranav Sudhir Patil (24)</p>	
<p>Full Name Reg/Roll No: S Vandhanaa (40)</p>	
	 PRINCIPAL ATHARVA COLLEGE OF ENGINEERING MUMBAI
<p>Supervisor Prof. Alka Srivastava</p>	
<p>1 Page</p>	

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CMPN BE Sample Black Book

**“BitGram: Block chain based Social Networking
Platform”**

Submitted in partial fulfillment of the requirements of the degree of
(Bachelor of Engineering)

By

Tanmay Chavan

Zaid Choudhary

Jigar Dave

Under the guidance of:

Prof. Nidhi Sanghavi



PRINCIPAL
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(Computer Engineering)

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(2021-22)**

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IT SE Sample Synopsis

Language Translator

S.E. mini-project report submitted in partial

Fulfilment of the requirements of the degree of

Information Technology

By

Poonam Jadhav (Roll no.41) [CLASS 1]

Jitesh Kamble (Roll no. 51) [CLASS 1]

Khushi Kashyap (Roll no.53) [CLASS 1]

Nisha Kendre (Roll no.55) [CLASS 1]

Under the guidance of

Ms./Mrs. Anuradha Kapoor Maam

(Designation)



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**Department of Information Technology
Atharva College of Engineering, Malad(W)
University of Mumbai
2021-2022**

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IT TE Sample Synopsis

Auto Trading with ML

T.E. mini-project report submitted in partial
fulfilment of the requirements of the degree of

Information Technology

by

Aniket Bane (09) [TEIT-1]

Gaurav Konde (55) [TEIT-1]

Nupur Mahadik (63) [TEIT-1]

Saurabh Mahajan (64)[TEIT-1]

Under the guidance of

Prof. Pranoti Nage



**Department of Information Technology
Atharva College of Engineering, Malad(W)**



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University of Mumbai

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IT BE Sample Black Book

Text Recognition, Object detection and Language

Translation App

submitted in partial fulfilment of the requirements
of the degree of

B.E. Information Technology

by

Arti Jha - 32

Amruta Khot - 43

Chaitra Naik - 60

Under the guidance of

Prof. Sejal D'mello



Department of Information Technology
Atharva College of Engineering, Malad(W)




University of Mumbai

2021-2022

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ELEC SE Sample Synopsis



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CLAP SWITCH

SUBMITTED BY

SAGAR CHAUHAN-5

ZIYAD NOMANI-25

UNDER THE GUIDANCE OF

MS. PRIYANKA KIMMATKAR

A.Y.2021-22



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ELEC TE Sample Synopsis

GAS LEAKAGE DETECTOR

The project report submitted to

ATHARVA COLLEGE OF ENGINEERING, Mumbai



GUIDED BY –

ASSISTANT PROFESSOR KSHIPRA PANDEY

SUBMITTED BY -

**Snehal Kokare
Prachi Chavan
Amey Bansode
Viraj Kotian**



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**Department of Electrical Engineering
ATHARVA COLLEGE OF ENGINEERING,
Mumbai , Maharashtra, India
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ELEC BE Sample Synopsis

Active Cell Balancing In Battery Management System

Submitted in partial fulfillment for the award degree of Bachelor of Engineering in Electrical Engineering.

By

Shubham Amodkar-04

Yash Vilas Chavan-10

Devednya Kaginkar-24

Shruti Shyam Naik-36



Under the Guidance of,
Mrs. Pragya Jain.
(Vice Principal)

Atharva College of Engineering
Malad-Marve Road, Charkop Naka, Malad (W), Mumbai-95

Department of Electrical Engineering
University of Mumbai
Year 2021-2022



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Pragya Jain
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NAAC Accredited

ELEX SE Sample Synopsis

A project based Report on
Anti Sleep Alarm for Drivers

By

Taniket Waghia - 17
Dineshchandra Joshi - 07
Atithi Zimber - 18
Sapna Dutta - 04

Under the Guidance of
Prof. Natasha Naik



DEPARTMENT OF ELECTRONICS ENGINEERING



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ELEX TE Sample Synopsis

A Mini Project Report on

“Digital Door Lock using 8051 Microcontroller”

Submitted in partial fulfillment for the award of degree
Of

**BACHELOR OF ENGINEERING
in
ELECTRONICS ENGINEERING**

Under the Guidance of

Prof. Kavita Bani

Submitted By

Teena Bhavsar (04)

Raj Bosamia (06)

Shreetha Konda (20)

Ritika Ranganathan (33)

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ACADEMIC YEAR: 2021-2022



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ELEX BE Sample Synopsis

B.E. Project Report On

IoT Based Smart Jar

Submitted in partial fulfilment for the award of degree of

BACHELOR OF ENGINEERING

in

ELECTRONICS ENGINEERING

Under the Guidance

of

Prof. Prajakta Borole

By

Tanmay Kulkarni (28)

Dheeraj More (32)

Akshay Phondke (45)

Tarang Khandare (25)



Atharva College of Engineering

Malad-Marve Road, Charkop Naka, Malad (W), Mumbai-95

Department of Electronics Engineering

Academic year 2021-2022



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Internship Data AY 2021-22

EXTC SAMPLE CERTIFICATES



Teesha Sonawane Developer Program

Certificate of Completion
July 18th, 2022



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ATHARVA COLLEGE OF ENGINEERING
MUMBAI

Over the period of July 2022, Teesha Sonawane has completed practical task modules in:

Define technical requirements
Design changes to an existing architecture
Scale on-premise system infrastructure to the cloud
Reading and understanding code
Attention to detail

Debugging algorithms
Unit testing
User Acceptance Testing - UAT
Security maturity assessment
IAM policies and permissions

Securing the software development lifecycle (SDLC)
Shaping the Problem
Data and privacy

Johnny Rosenby
Nordic Recruitment
Director

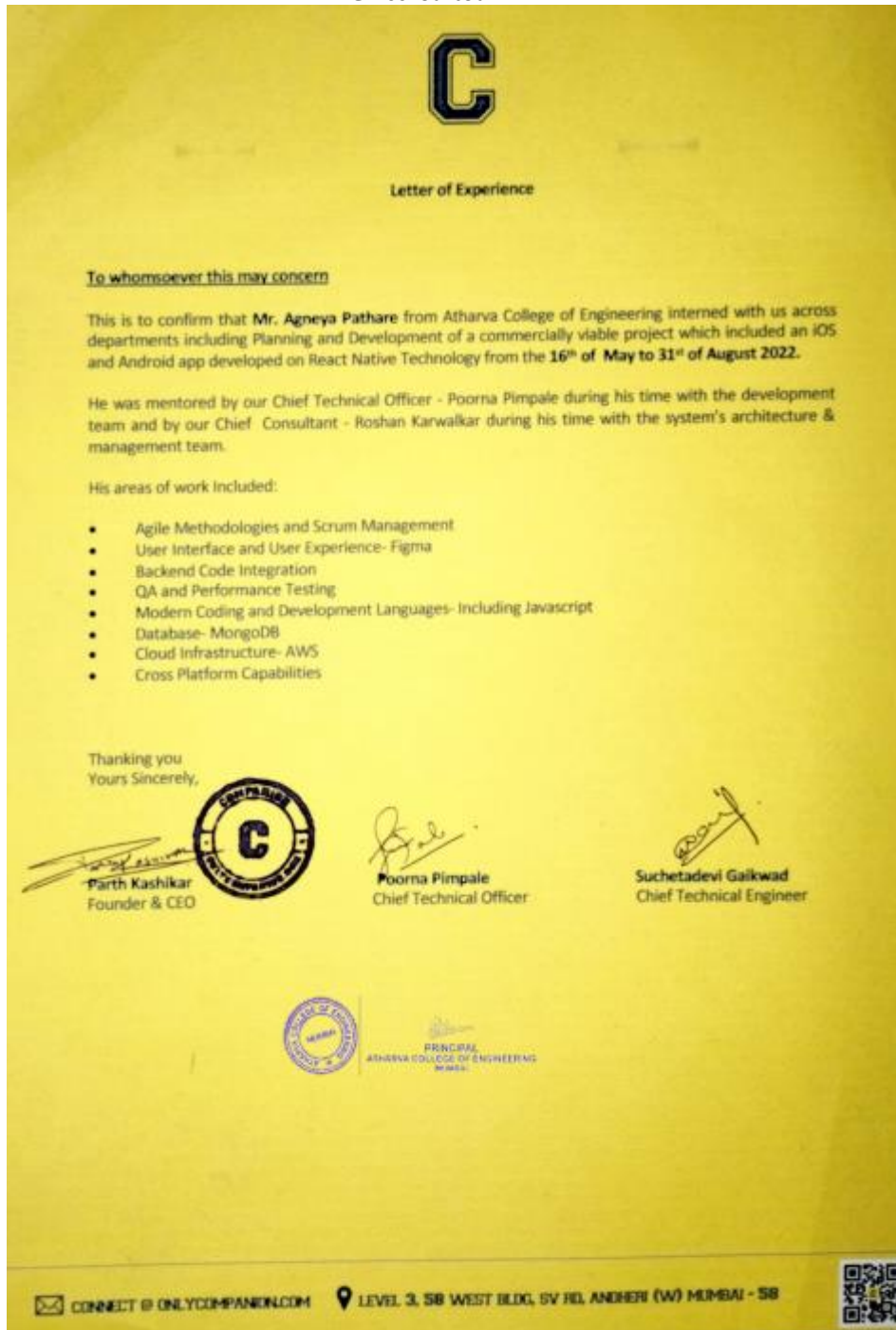
Tom Brunskill
CEO, Co-Founder of
Forage

Enrolment Verification Code f8A|6Nwj2eF5rLz3 | User Verification Code Bve4Q6zgFRvgwRENY | Issued by Forage

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Training Certificate


This is to certify that **Ms. Hemangini Vinayak Kundaram**, student of Atharva College of Engineering, Mumbai has successfully completed Internship Training in the field "**Electronics and Telecommunication**" at Adani Dahanu Thermal Power Station of Adani Electricity Mumbai Ltd. for the period 06th June 2022 to 04th July 2022.

During Internship period, we found her sincere, hardworking, and result oriented. She worked well as part of a team during her tenure. We take this opportunity to wish all the best for her future assignment.



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Roshan N. Patil
Manager (HR - L&OD)

Adani Electricity Mumbai Ltd
Dahanu Thermal Power Station
Dahanu Road, Palghar 401 608
Maharashtra, India

Tel +91 2528 22 5000-09
Fax +91 2528 22 2576
info.mumbaielectricity@adani.com
www.adanielectricity.com

Training Certificate

This is to certify that **Ms. Hemangini Vinayak Kundaram**, student of Atharva College of Engineering, Mumbai has successfully completed Internship Training in the field "**Electronics and Telecommunication**" at Adani Dahanu Thermal Power Station of Adani Electricity Mumbai Ltd. for the period 06th June 2022 to 04th July 2022.

During Internship period, we found her sincere, hardworking, and result oriented. She worked well as part of a team during her tenure. We take this opportunity to wish all the best for her future assignment.



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Roshan N. Patil
Manager (HR - L&OD)

Adani Electricity Mumbai Ltd
Dahanu Thermal Power Station
Dahanu Road, Palghar 401 608
Maharashtra, India
CIN: U24000GJ2008PL100000

Tel +91 2528 22 5000-09
Fax +91 2528 22 2576
info.mumbaielectricity@adani.com
www.adanielectricity.com

SYSMAC IT SOLUTIONS PVT. LTD.

Office No.D2, Shatrughay Girraj Complex,
Near B.K.C., Tanaji Chowk, New Mill Road, Kurla (W),
Mumbai - 70. Tel. : + 91-22-32266116 / Teletax : 022 26508221
TIN No : 27470953830-V ; Service Tax No : AARCS4583JSD001
Website : www.sysmacsolutions.com
E-mail : enquiry@sysmacsolutions.com



Date: 28/07/2022

TO WHOM IT MAY CONCERN

This is to certify that Mr. SHIVAM SAHADEV SHIKHARE, Student of EXTC, Atharva College of Engineering, has successfully completed a summer internship in the field of Electronics and Telecommunications from April to September under the guidance of Arjun Kamble.

During the 6 month period of his internship program with us, he had been exposed to different processes and was found diligent, hardworking and inquisitive.

We wish him every success in his life and career.

For Sysmac IT Solutions Pvt. Ltd.



Authorized Signature





THE INSTITUTE OF ELECTRONICS
& TELECOMMUNICATION ENGINEERS

IETE INTERNSHIP PROGRAM
**CERTIFICATE
OF COMPLETION**

THIS IS TO CERTIFY THAT

Bhautik Yadav

FROM Atharva College of Engineering


DEPARTMENT OF Electronics and Telecommunication Engineering

HAS PARTICIPATED AND COMPLETED THE 1 Month

Data Science & Analytics using Python

CONDUCTED BY IETE , MUMBAI CHAPTER IN ASSOCIATION WITH PANTECH E LEARNING

DURING 22nd August TO 22nd
2022 September
2022


SRINIVASAN.N
DIRECTOR, PANTECHELEARNING


PARAG WALINJKAR,
CHAIRMAN, IETE MUMBAI




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CERTIFICATE NO: IETE - INT - 08-0240

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Shriti Dari Developer Program

Certificate of Completion
May 27th, 2022



Over the period of May 2022, Shriti Dari has completed practical task modules in:

Define technical requirements
Design changes to an existing architecture
Scale on-premise system infrastructure to the cloud
Reading and understanding code
Attention to detail

Debugging algorithms
Unit testing
User Acceptance Testing - UAT
Security maturity assessment
IAM policies and permissions

Securing the software development lifecycle (SDLC)
Shaping the Problem
Data and privacy

Johnny Rosenby
Nordic Recruitment
Director

Tom Brunskill
CEO, Co-Founder of
Forage

Enrolment Verification Code sNDLv9vQsnkJSvYs | User Verification Code wwd586rM8XHfYsNo7 | Issued by Forage

Lets **Grow/More**

CERTIFICATE OF COMPLETION

CID - LGMVIPWEB0002947

PROUDLY PRESENTED TO

ABHISHEK JAIRAJ KUNDER

Was an active Participant in the LetsGrowMore Virtual Internship Program
in Web Development from 1 January 2022 to 1 February 2022

FOUNDER

5 February 2022

Verify Here

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



PRINCIPAL
ATHARVA COLLEGE OF ENGINEERING
MUMBAI





ATHARVA EDUCATIONAL TRUST'S ATHARVA COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by Government of Maharashtra
& Affiliated to University of Mumbai - Estd. 1999 - 2000)
ISO 2100:2018 ISO 14001:2015 ISO 9001:2015
NAAC Accredited



CERTIFICATE OF INTERNSHIP

THIS CERTIFICATE IS AWARDED TO

Jeenal Dhuri

FOR COMPLETING INTERNSHIP PROGRAM ON
**FRONTEND WEB DEVELOPMENT IN TECHNICAL CODING RESEARCH
INNOVATION** FROM 07TH OCTOBER 2021 - 12TH DECEMBER 2021



TCR INNOVATION
MAHARASHTRA, INDIA



TCRIA4R70
CERTIFICATE CODE

If you have any questions or concerns, send us an email at tcinnovation@tcinnovation.co.in
Verify at <https://verification.givemycertificate.com/v/11c89bf5-1bd2-4b56-98e8-7d6b91f9f262>

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India




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MUMBAI



भारत सरकार
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVERNMENT OF INDIA

MSME-TECHNOLOGY DEVELOPMENT CENTRE (PPDC)

एनएमएसएमई - तकनीकी विकास केन्द्र
Ministry of Micro, Small & Medium Enterprises
सूक्ष्म, लघु एवं मध्यम उद्यम विभाग
Government of India Organization
भारत सरकार की सेवा
Foundry Nagar, Agra-202 006 (U.P.)
आयुक्त मंत्रालय, अग्र-202 006 (उ.प्र.)

प्रमाण पत्र

Certificate

This is to certify that

Ms. YOGITA MAHESH MADHAV

has successfully completed online

Internship

in

PLC PROGRAMMING

from 01.06.2020 to 18.07.2020

 
PRINCIPAL
ATHARVA COLLEGE OF ENGINEERING
MUMBAI

DATE : July 31, 2020
PLACE : AGRA


R.PANNEERSELVAM
PRINCIPAL DIRECTOR

No. PPDC/Trg./IHP/2020-21/6987

BACK

COMPUTER ENGINEERING SAMPLE CERTIFICATES INTERNSHIP





ATHARVA EDUCATIONAL TRUST'S ATHARVA COLLEGE OF ENGINEERING

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& Affiliated to University of Mumbai - Estd. 1999 - 2000)
ISO 2100:2018 ISO 14001:2015 ISO 9001:2015
NAAC Accredited

08/07/2021

To,
Mr. Ankith Poojari
B/304 Silver Sands CHS,
Parimal Nagar, Goregaon (W)
Mumbai - 400104

Subject: Offer of Internship.

Dear Ankith ,
On behalf of Sailcity Packaging (Sailcity Holdings Ltd.) , I am excited to extend an offer to you for an internship position of Web Programmer . This position is located in Mumbai.

This position is scheduled to begin 08/07/2021 and will be a three-month paid internship opportunity ending on 07/10/2021 unless extended by prior consent. The schedule for this position is 5 days a week and you will be expected to work from home. This position will pay Rs. 6000/- per month. In this role, you will report directly to Yash Moghe.

During your temporary employment with Sailcity Packaging, you may have access to trade secrets and confidential or proprietary business information belonging to Sailcity Holdings Ltd. By accepting this offer, you acknowledge that this information must remain confidential and agree to refrain from using it for your own purposes or disclosing it to anyone outside of the company. Also, you agree that upon completion of your internship, you will promptly return any company-issued property and equipment along with information and documents belonging to the company. By accepting this offer, you acknowledge that you understand participation in this program is not an offer of employment, and successful completion of the program does not entitle you to an employment offer from the company.

This offer letter represents the full extent of the internship offer and supersedes any prior conversations about the position. Changes to this agreement may only be made in writing. If you have any questions about this offer please contact Yash Moghe on +91 9423570144. Please review this letter in full, and sign and return it via email to confirm your acceptance of the position. We look forward to having you begin your career with us and wish you a successful internship. Welcome to our team!

Sincerely,

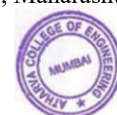
Leslie Leon
Director
Sailcity Packaging
(Sailcity Holdings Ltd.)

I, Ankith Poojari, accept the above offer and will begin the internship position on 08/07/2021

Ankith Poojari

Page 1 / 1

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



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INTERNSHIP CERTIFICATION

This is to certify that

Shreedeeep Nair

has successfully completed Web Development live projects from Zebo.AI in association with Verzeo
from 01-03-2021 to 30-04-2021.

During the internship, the student was found to be keen and enthusiastic Candidate.

11-06-2021

DATE

VICE PRESIDENT - HR

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



PRINCIPAL
ATHARVA COLLEGE OF ENGINEERING
MUMBAI

VERZEO

Certificate of Internship


Sumeet Pandey

has successfully completed an Internship Program Android App Development
from 01-08-2021 to 30-09-2021.

During the internship, the student was found to be dedicated, hardworking and intelligent.



T. Nikhil
Academic head

 **Verified Certificate**

Certificate ID: 1208080058
Date: 28-10-2021

Our internship completion certificates are verified and are recognized
by eminent industries and universities all over the world.





CAREER DREAMS EDUCATIONS

(An ISO Certified Enterprise 9001-2015)

B-5 Divya Mall, Lal Kothi, Jaipur-302015 (RAJASTHAN)
Call us 9414112360, 9664024990, 9660641816.
Mail us careerdreamseducations@gmail.com
Visit careerdreams.co.in

Date : 11th September 2021

Ref.No. : CDE/48/0721

Letter of Recommendation

We hereby state PRANAV SUDHIR PATIL has successfully worked as a Technical Intern in the field of Technical Development & IT With Machine Learning under Comprehensive Internship cum Training Program at CAREER DREAMS EDUCATIONS, from dated 25th July 2021 to 10th September 2021 . He/She has worked sincerely, exemplifying Professional Attitude and Commitment towards Work and Management. We recognize his/her efforts with due Certifications as per the Internship Guidelines.

We find him/her duly sincere, committed and a knowledgeable Intern and a potential employee for an organization.

Regards



Kartik Gothwal.
Chief Executive Head
CAREER DREAMS EDUCATIONS





Date: 08TH OCT 2021

TO WHOMSOEVER IT MAY CONCERN

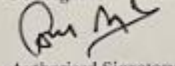
This is to certify that Mr. Pranav Patil, student of Bachelor of Engineering (CMPN) of Atharva College of Engineering has successfully completed 1 (One) month (From 5th September, 2021 to 5th October, 2021) long internship program at Agarwal Packers and Movers Limited as a Data Science Intern. During the period of his internship program with us, he was found punctual, hardworking and inquisitive. He has excellent development skills, is well organized and can work independently.

In the aforementioned period, he worked on 2 projects which are on their way to benefit our company.

We wish the very best for his career and future endeavours.

Thanking you

For Agarwal Packers & Movers Ltd.



Authorized Signatory



AGARWAL PACKERS AND MOVERS LTD.

World Book of Records (UK) Holder | Limca Book of Records Holder
Regd Office: 49, Ground Floor, Eastern Chamber, 228/A, Pooja Street, Daria Bunder
Mumbai-400005, India | Ph: +91 22 300 00 300, Fax: +91 22 23743605

09 300 300 300 | 98 6001 5001

www.agarwalpackers.com

CIN: U63090MH2005PLC154749

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India




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MUMBAI



***Details in the below table will be presented in the Project Completion letter**

Wipro Trainee ID:	40093671
Title: Mr./Ms.	Mr.
Name as in College records:	Harsh Jaideep Vishwanathan
College/Institution Name:	Atharva College Of Engineering
Branch: <i>Eg: Computer Science</i>	Computer Engineering
Course: <i>Eg- B.E/B.Tech</i>	B.E
Project Title: (<i>avoid client name and short forms usages</i>)	ICICI Bank Credit Card OCR Automation
Training Start date:	23-9-2021
Training End date:	23-12-2021
Reason for exit: (Internship End/Core conversion)	Internship End
Name of the Project Guide:	Amit Kalyani
Wipro Location where the internship was undertaken:	Work from home

Address for Communication:	E-1/34, Mahindra Nagar, Malad East
Contact Phone number :	9769733368
Personal e-mail ids of the trainee:	vishwanathanharsh@gmail.com

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India

Date 15/09/2021

TO WHOM- SO- EVER IT MAY CONCERN

This to certify that Mr Rutvij Subodh Nerurkar had accepted an internship in our automation department and his responsibilities were to design a retrofit, based on a manual lathe machine, with a computer numerical control capabilities and to create and implement a preventive maintenance program for our exciting CNC lathe machine employed in adhesive tapes conversion. He was an intern from 15 June 2021 to 15 July 2021 and we found him sincerely interested, fast learning, obedient and inspiring. We wish him a very best for his future.

For B N Syndicate



Head - Operations

Mr. Navin T Kalelkar

BACK

Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



INFORMATION TECHNOLOGY SAMPLE CERTIFICATES INTERNSHIP

SUB: INTERNSHIP COMPLETION LETTER

We are glad to inform you that **Ms. RITIKA RANGANATHAN**, has successfully completed internship at Trivia Software's for the role of **"Python Developer Intern"** from 6 Aug 2021 to 24 Sept 2021.

During the internship, the candidate was exposed to the various Python 3.x related technologies and also implemented Management System Design Project using

- ❖ tkinter for GUI
- ❖ PDBC using SQLite3
- ❖ Data Science(Extraction, Analysis & Visualization)

We found the candidate extremely inquisitive and hardworking. The candidate was very much interested to learn the Python functionalities and implement it in the project too.

Association of candidate with us was very fruitful and we wish all the best for future endeavors.





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NAAC Accredited

IS44B009



CERTIFICATE OF INTERNSHIP

This is to certify that Gayatri Vinod Nayak of Atharva College of Engineering has successfully undergone two weeks Internship starting from 21st June 2021 on Embedded System Design organized by EdGate Technologies Pvt Ltd Bangalore under Texas Instruments India University Program.

Mahesh Kumar
EdGate Technologies Pvt Ltd



EDGATE PARTNERS

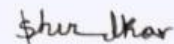
Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



Principle
PRINCIPAL
ATHARVA COLLEGE OF ENGINEERING
MUMBAI

CERTIFICATE OF INTERNSHIP

This is to certify that **Saloni Mangesh Naik** has successfully completed a month internship on back-end development programme from 3-04-2021 to 24-04-2021 excelled by developing various software projects during the training. The student has a positive approach with the ability to learn and grow. We believe she has the potential to bring a change in software sector by applying these skills. It was great to have her as our intern. We wish her all the best for her future.



Regards
Autumn Tech Labs



Address : Malad-Marve Road, Charkop Naka, Malad (W), Mumbai 400095, Maharashtra, India



CERTIFICATE

INTERNSHIP & TRAINING PROGRAM

THIS CERTIFICATE PROUDLY PRESENTED TO

RUTU GAWAD

has successfully completed **Training + Internship** of "C, C++ & Data Structure Program"
from **June 2022 to July 2022** with extraordinary contribution, hard work & commitment.



DIRECTOR SIGNATURE

CERTIFICATE NUMBER: EDL-CI-088

BACK

ELECTRICAL SAMPLE CERTIFICATES INTERNSHIP

The Brihan Mumbai Electric Supply & Transport Undertaking
(OF THE BRIHAN MUMBAI MAHANAGARPALIKA)
TRAINING & INDUSTRIAL ENGINEERING DEPARTMENT
THE B.E.S. & T. UNDERTAKING
Club Road Building, 3rd Floor,
Maratha Mandir Marg, Mumbai Central Depot,
Mumbai Central, Mumbai - 400 008.
Tel. No. 022-23077670, 23097698

TELEPHONE : (022) 22856262
FAX : (022) 22851244
TELEX : 1185755 BEST IN
TELEGRAM : BEST, MUMBAI-400 001.

BEST BHAVAN,
BEST MARG,
POST BOX NO. 192.
MUMBAI - 400 001.

ADDRESS ALL COMMUNICATION BY TITLE
NOT BY NAME
TIE/Est-36/ 991 /2021

OUR REF. : _____

DATE: 17 DEC 2021

TO WHOMSOEVER IT MAY CONCERN.

This is to certify that **Mr. Kunal Shashikant Vairat**, had undergone "Inplant Training" from 13.07.2021 to 12.08.2021 in Operation and Maintenance, Workshop, Erection, System Protection, Street Lighting (M), Street Lighting (C), Meters and Material Testing and Standards departments of Electric Supply Branch of the B.E.S & T Undertaking.

His conduct during the training period was found to be good.

M. Kulkarni 12/12/21
AETIE
Divisional Engineer
Training & Industrial
Engineering Department



Plasma
ENGINEERING COMPANY

Manufactures of PCC, MCC, Bus Duct, Fire Panel, Automation Panel and All Kinds Control Panel

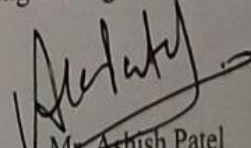

Fact : Unit No. 9,10 & 11, Ankit Industrial Estate, Nr. MLK3 Indl. Estate, Sativali, Vasai (E), Dist. Palghar - 401208.

Date:-07/01/2022

CERTIFICATE OF TRAINING
(TO WHOMSOEVER IT MAY CONCERN)


Name : Ms. Komal Paresh Chauhan
College : Atharva College of Engineering
Branch/Discipline : Electrical Engineering
Category : Inplant Trainee
Training Period : 6th December 2021 to 6th January 2022
Department/Place of work : Design
Project Title : Control Panel

For Plasma Engineering Company


Mr. Ashish Patel


Open with Google Docs

ELECTRICAL TRAINING CENTRE
EMU CARSHED, VIRAR




पश्चिम रेलवे
Western Railway

CERTIFICATE

Certified that Mr./Miss... JINAL HELIYA.....
Studying B.E./B.TECH/DIPLOMA in ELECTRICAL.....
Engineering in Sem V..... of ATHARVA COLLEGE OF.....
ENGINEERING..... has successfully completed Industrial Training
from 07/12/2021..... to 04/01/2022 at EMU CARSHED VIRAR, W. R.

Date : 04/01/2022.....


PRINCIPAL
ELECTRICAL TRAINING CENTRE
EMU CARSHED, VIRAR

Page 1 / 1



MAHATRANSCO
Maharashtra State Electricity Transmission Co. Ltd
EHV O&M DIVISION, BOISAR
CIN No. U40109MH2005SGC153646

<p>Office of the Executive Engineer Maharashtra State Electricity Transmission Co. Ltd., EHV O&M Division, Boisar At & Post Saravali, Tal. & Dist. Palghar. Pin Code: 401 501 Mobail PHONE NO. (O) 9167640570 E-mail: divisionboisar@gmail.com / ee7130@mahatransco.in</p>	
---	---

NO.EE/EHV/O&M/DIN/BSR/HR/64/

No 00078

Date: 14 JAN 2022


CERTIFICATE

This is to certify that **Mr. Krutik Milind Patil**, Student of Atharva College of Engineering, Malad (W), Mumbai-400095, has Successfully completed the **Internship Training** w.e.f. Dtd. 18/12/2021 to 08/01/2022 (20 Days) at **100/22 KV Vasai S/Stn.** under EHV O&M Division Boisar.

He is introduce to.....

1. Maharastra Electricity Transmission Company Ltd.
2. Single Line Diagram of 100 kV Substation.
3. Substation EHV Equipment handling, Operation & Maintenance.
4. Part of Transformar and their functioning.
5. 100 kV bays & 22 kV bays
6. Batteries and their Charging Room.

Hence this Certificate of completion of Internship Training is issued.


Executive Engineer
EHV (O&M) Division



Certificate of Completion

Awarded to



Ms. Disha Pravin Kshatriya

TPSDI Enrollment No. 21000055TR

for successfully completing a training program titled
TVAS - Solar PV Professional Advantage Course

as per TPSDI Skill Qualification Framework

conducted by TPSDI-Vidyavihar

from March 14 to 17, 2022



J C Mistry

Chief TPSDI



MAP WORLDWIDE SERVICES

Standard Bearer of Excellence

ISO 9001:2015, 14001:2015 & 45001:2018 Company

Date: 24.03.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Darshan Sondagar has done his internship as Assistance Project Engineer at Map Worldwide Services, Mumbai from 17.12.2021 to 17.03.2022.

We wish him all the best for his upcoming career.

For Map Worldwide Services



Rajul Asar

GM (Projects & sales)



APPOINTMENT LETTER

Date: 17 January 2022

Dear Nitesh Bilagunde,

We are pleased to offer you the position of "Research and Development Internship" in Robokart.com. The details of the terms and conditions of your appointment are enclosed.

Your starting salary will be 10,000 per month your working hours are (9.00am to 6.00pm), (Monday to Saturday) and your first day of work will be 10 January 2022. This Offer is conditional upon our satisfaction completion of your reference checks.

The entire team at ROBOKART is looking forward to working with you and we are confident you will be able to make a significant contribution to the success of our Organization.

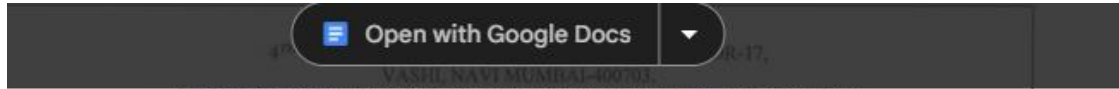
Sincerely,



Chaitali Shah

HR Director, Co-Founder





PHONE NO (022) 27666010 (P) / 27665994 (O) / 27665984 (O) FAX No.: 27662055
E-mail: cevashi@mahatransco.in / agmhr7000@mahatransco.in

CE/EHV/PC O&M/ZONE/VSH/HR/

No 027431

DATE: 07 DEC 2021

To,

The Principal
Atharva College of Engineering,
S.No.263, Plot No.8-12, Malad-Marve Road,
Charkop Naka, Malad (W), Mumbai- 400 095.
Email ID: - ace@atharvaeducation.com

Sub: - Permission for one month Internship training at 220 KV Vasai S/stn., under EHV O&M Division, Boisar w.e.f. 08.12.2021 to 07.01.2022 in our organization.

Dear Sir/Madam,

In connection to the above subject, this is to inform you that, permission for one month Internship training is hereby granted to the students as mentioned below.

Sr. NO.	Reg. No. /Roll No.	Name of Students	Name of Substation	Period of Industrial training
1	62	Mr. Atharva Palav	220 KV Vasai S/stn., under EHV O&M Dn. Boisar	08.12.2021 To 07.01.2022
2	70	Mr. Nitesh Sharma		
3	54	Miss. Sanskriti Gautam		
4	56	Miss. Vaibhavi Kokate		
5	60	Mr. Omkar Nikam		
6	50	Mr. Piyush Dhake		
7	04	Miss. Prachi Chavan		
8	53	Mr. Rohit Gangurde		

In view of the above, Third Year Electrical Engineering students of your college are permitted for one month Internship training w.e.f. 08.12.2021 to 07.01.2022 in our organization i.e., at 220 KV Vasai S/stn., under EHV O&M Dn. Boisar. Guide allocated for the students for one month training are as follows:

- 1) Smt. Sujata Dinesh Shambharkar, Dy. Executive Engineer (Trans)
220 KV Vasai Substation
Contact No. 9920554521

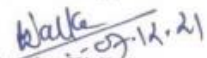
The concerned students to report to the above guide daily and get attendance marked. Also, take necessary precaution and ensure that safe distance from live equipment shall be maintained. Students should carry their Identity Card daily.

As per GOM guidelines issued from time to time all the necessary precautions to be taken towards COVID-19 protocol/safety measures.

This permission is provisional and any of the above candidates found deviating from GOM guidelines will be disallowed to continue balance intership.

Further, the students should submit training report to the Executive Engineer, EHV O&M Dn. Boisar through the Dy. Executive Engineer (Trans), 220KV Vasai S/stn., under EHV O&M Dn., Boisar after completion of one month Internship training for issuing completion certificate to them.

Yours faithfully,


(Mahendra Walke)
CHIEF ENGINEER (Trans)
EHV Projects-Cum-O&M Zone, Vashi.

Copy to: -

1. The Superintending Engineer, MSETCL, EHV O&M Circle, Kalwa

Dated: 07-12-2021

Atharva Pansare,
21/125, Siraz Manzil,
Dr. Maheshwari Road,
Near Dongari Police Station,
Noorbaug, Mumbai,
Chinchbunder,
Maharashtra, 400009

Dear Atharva Pansare

Welcome to Watts & Volts

We are pleased to confirm your offer of Employment with Watts & Volts, the details of which are as follows:

- You would be officially designated as **Operations Intern**.
- Your Date of Joining will be on **06-December-2021**.
- Your place of Employment will be at Hyderabad, India.
- Your Stipend amount will be **Rs.15,000/-** and Cost-To-The-Company will be **Rs.1,80,000/-** per annum is inclusive of all incentives and other reimbursements as applicable to your designation level.
- Tenure of your internship will be of **6 months** dated till **06-June -2022**.
- Your employment is subject to successful completion of a background check. This includes verification of (a) Residence Address check, (b) Educational Qualification check, (c) Prior Employment check and (d) Criminal verification check.
- Other Terms and Conditions of your Employment will be detailed in your Formal Employment cum Appointment Letter.

As a token of your acceptance of this Employment offer, please sign and return this letter in original to the undersigned.

Regards & Best Wishes
Yours Sincerely,

Vijay Madduri

Vijay Madduri - CEO
Watts & Volts

I have read, understood and agree to the aforesaid Employment Offer at Watts & Volts

8/12/2021
Date:

Hyderabad
Place:

BACK

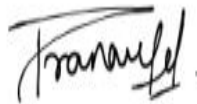
ELECTRONICS SAMPLE CERTIFICATES INTERNSHIP



THE SPARKS FOUNDATION



THIS IS PRESENTED TO



TEENA SANJAY BHAVSAR

PRANAV DUBEY

DIRECTOR

09/25/2021

DATE

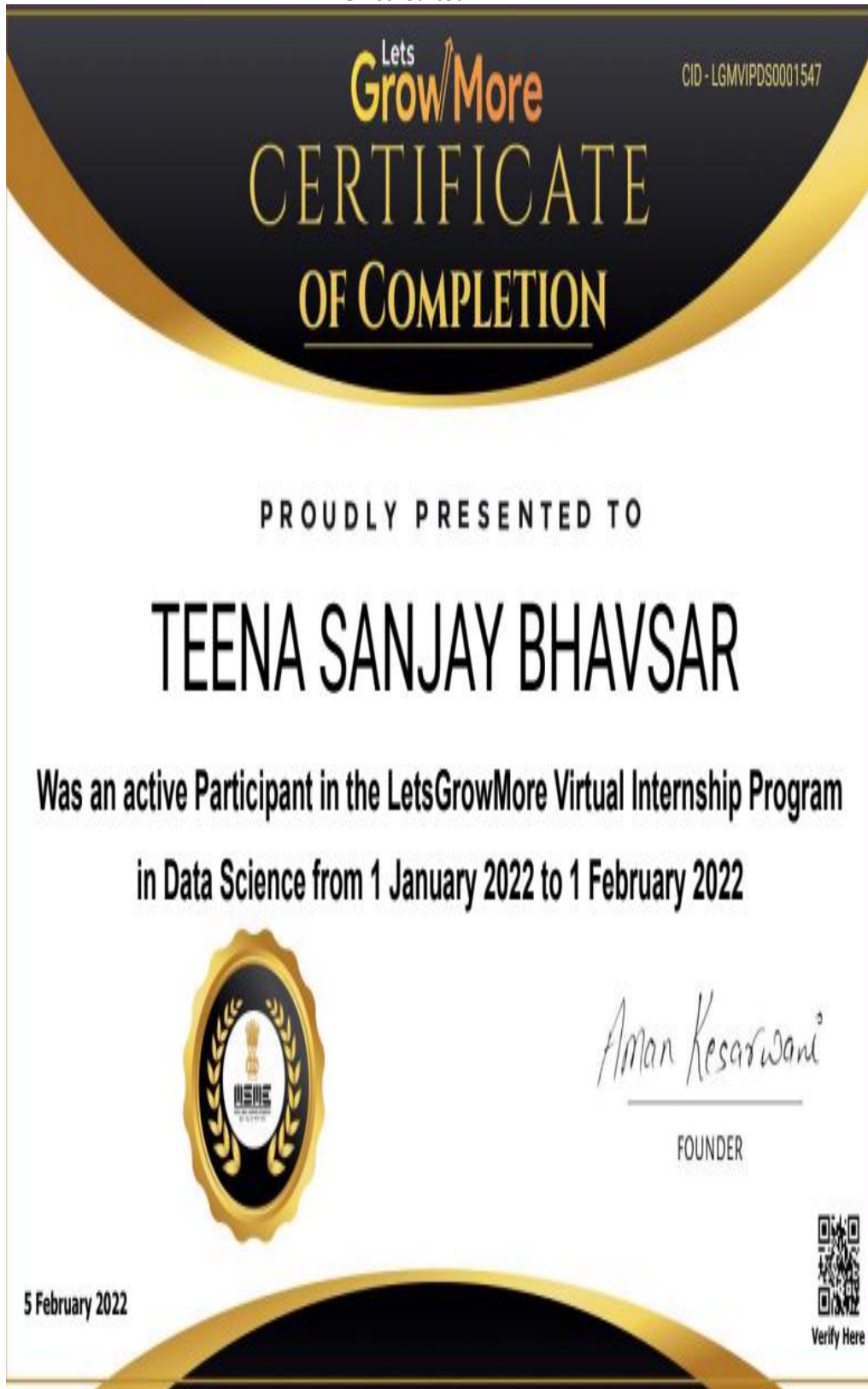
for successful selection as an intern at The Sparks
Foundation for function Data Science & Business
Analytics.



CODE : YW5A4JQTXH

Verify at:

<https://truecertificates.com/verification>



younity.in

#startupindia

Certificate of Internship

This is to certify that

TEENA SANJAY BHAVSAR

from has completed the Internship Programme at Younity.in as a CAMPUS
AMBASSADOR INTERN for the period starting from 1st October 2020 to 10th
November 2020. During the period of Internship you were found to be
punctual, hardworking and inquisitive.

We wish you all the best for your future !



Younity Community LLP
LLPIN:- AAU-0131



MR. SHIVAS BEHL
VICE PRESIDENT
YOUNITY.IN





Certificate Of Internship

This is to certify that

Sayli Sanjay Kadam

Has successfully completed an Internship as **Campus Leader**
at Techlearn.live from 24th January 2022 to 24th February 2022,
with exceptional leadership skills and team management.



Anant Chaturvedi

Head Of Marketing

TechLearn.live



AUTUMN
TECH LABS

CERTIFICATE OF INTERNSHIP

Proudly presented to

Sayli Sanjay Kadam

In successful completion of One Month Training Program
on "Back-End Web Development" as an intern at
Autumn Tech Labs.



Ms. Jahnvi Kodakandla
Chairperson



Prof. S. T. Sutar
ISF Convener



Dr. S. D. Deshmukh
EXTC HOD & Vice Principal

Skill India Internship

Certificate of Completion to

Pritam Sanat Jalui

— for completing 1-month internship on —


Electric Vehicle internship

In this one-month program, you've shown grit, patience, curiosity and hard-work to learn skills that are important in Industry. And, this is just the start of journey to your dream career. Make your dream come true.

Keep Learning, Keep Exploring!

We wish you all the best for your future

S. No: ETGS113561



Mayank Arora
CEO & Founder

Date of Issue: 29th Sept 2021



BACK