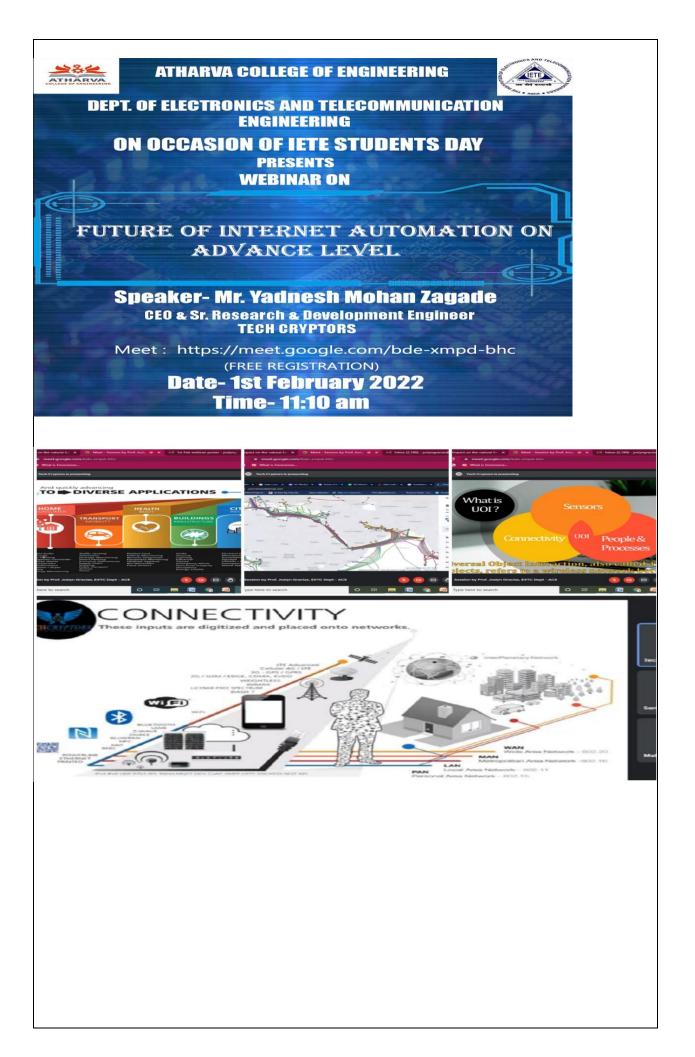


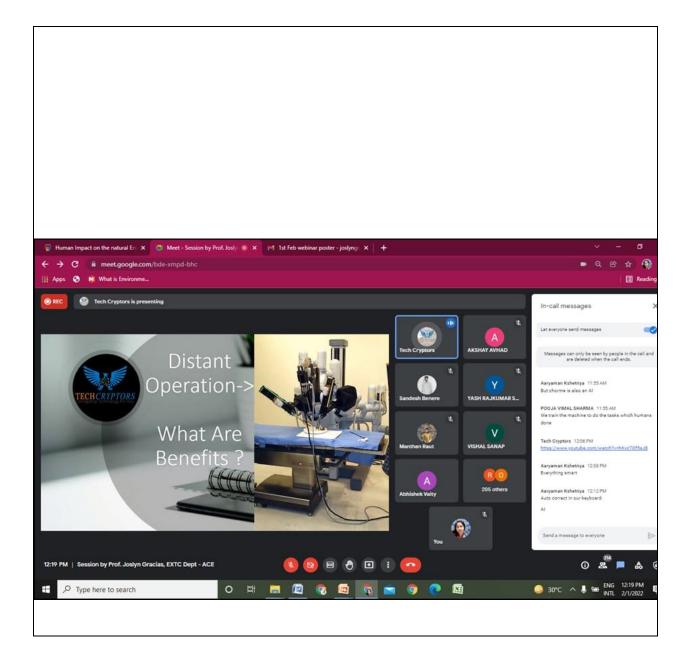
## ATHARVA EDUCATIONAL TRUST'S ATHARVA COLLEGE OF ENGINEERING

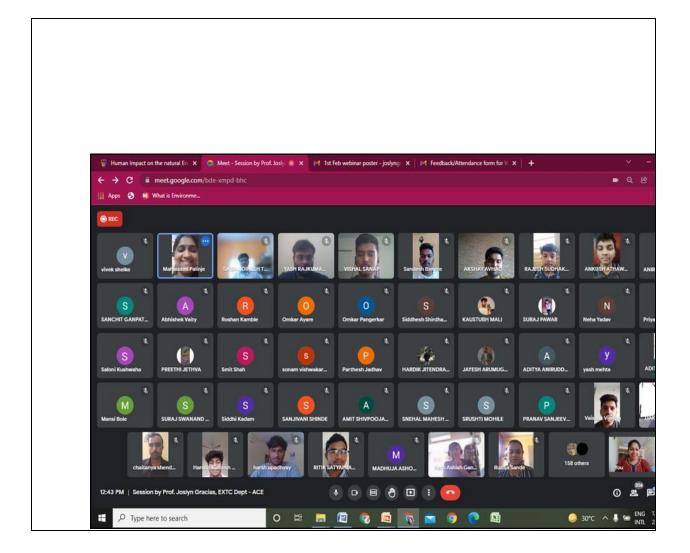
(Approved by AICTE, Recognized by Government of Maharashtra & Affiliated to University of Mumbai - Estd. 1999 - 2000) Department of Electronics and Telecommunication

## **Report for Webinar**

Event Name	Webinar in association with IETE-SF-ACE
Centre (name)	IETE-Mumbai
Venue (College/Institute)	Atharva College of Engineering
Date & Time	1st February 2022., 11 :00 to 2:00 PM
Chief Guest	Mr. Yadnesh Mohan Zagade C.E.O. & Sr. Research & Development Engineer TECH CRYPTORS .
Topic of Chief Guest Speech & Highlights (Max. 25 words)	Title:" <b>Future of Internet Automation on Advance level</b> " Webinar focused on understanding the future of <b>Internet</b> of Things & Artificial Intelligence in the field of Automation and Controllers , Technology used for Automation, what the Internet is, what coding really is.
Important dignitaries attended	Dr.S.P.Kallurkar sir (Principal-ACE) I/c HOD-EXTC Prof. Mahalaxmi Palinje,
Brief Report including above information	Department of Electronics and Telecommunication Engineering, in association with IETE-ACE SF successfully organized the webinar for the SE and TE students on the 1st February 2022. The IETE ACE Student Forum supported the event with the hosting and digital designing. The speaker delivered an excellent session on Internet of Things and informed the participants about sensors and their application like sonar and communication sensors. The students were given detailed information on internet and how it is connected through underground lines in many countries. Various examples of IoT were explained in detail like Google maps ,smart watches ,tesla cars etc . Theparticipants shared their feedback and expressed their appreciation for the informative webinar. 214 students participated in the session.







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