

Department of Electronics and Telecommunication Engineering

ACE/EXTC/FR/22/2024-25

DATE: 18/03/2025

Report of Seminar 2024-25

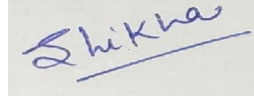
Event Name:	Seminar organized by the Department of Electronics and Telecommunication Engineering (EXTC) of Atharva College of Engineering in collaboration with IQAC-ACE, IIC-ACE, ISTE-ACE, IEEE Student Chapter, and IETE Student Forum-ACE
College/Institute Name:	Atharva College of Engineering
Date and Time:	11 th March 2025
Venue:	Presentation Hall, 4 th Floor, Phase 1, ACE
Speaker Name and Designation:	Mr. Jai Solanki (BE EXTC, ACE) Mr. Om Kulkarni (BE CMPN, ACE)
Topic of Event:	Basics of Raspberry Pi
Mode of conduction:	Offline mode
Coordinators of the Event:	Prof. Mahalaxmi Palinje , Prof. Shikha Malik, Prof. Charushila Pawar
Targeted Audience:	SE EXTC Students
No. of Participants:	20
Brief Description of Event:	A seminar on RBI Digital Payment Awareness was organized by the Department of Electronics and Telecommunication Engineering (EXTC) of Atharva College of Engineering in collaboration with IQAC-ACE, IIC-ACE, ISTE-ACE, IEEE Student Chapter, and IETE Student Forum-ACE on 11th March 2025. The event aimed to educate students, faculty, and attendees about the significance, security, and advancements in digital payment systems under the guidance of the Reserve Bank of India (RBI). Objectives of the Seminar ● To create awareness about various digital payment methods promoted by RBI. ● To educate participants on the benefits of digital transactions and financial inclusion. ● To discuss security measures for safe digital payments and fraud prevention. ● To highlight RBI's role in regulating and securing digital transactions. ● To encourage the adoption of digital payments among students and professionals. ● Importance of Digital Payments ● Types of Digital Payment Methods

	Key Highlights of the Seminar • Expert speakers from RBI and fintech industries shared insights on digital payment trends. • Demonstrations on secure transaction methods and fraud prevention. • Interactive sessions on RBI's role in ensuring secure digital payments. • Awareness campaigns promoting safe digital practices among students. Challenges and Solutions Discussed • Cybersecurity Threats: Need for advanced security measures • Digital Divide: Educating rural and underprivileged sections • Fraud Prevention: RBI guidelines on safe digital practices • Technical Glitches: Enhancing infrastructure for seamless transactions Conclusion: The seminar successfully created awareness about digital payment security, benefits, and RBI's role in financial inclusion. Attendees gained valuable insights into safe transaction practices and the future of digital payments. The collaborative effort of the organizing committees contributed to the event's success, fostering a deeper understanding of digital financial literacy. The seminar concluded with an engaging Q&A session where participants clarified doubts regarding digital payments, cybersecurity, and RBI guidelines. Attendees appreciated the informative discussions and hands-on demonstrations.
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Photographs of the Event:



Prof. Mahalaxmi Palinje
IETE & ISTE Coordinator, ACE



Prof. Shikha Malik
EXTC Dept Coordinator, ACE



Prof. Charushila Pawar
EXTC Dept Coordinator, ACE



Dr. Bhavin Shah
HOD EXTC, ACE



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Dr. Ramesh Kulkarni
Principal, ACE