

Anuradha Engineering College Chikhli

Department Of Information Technology

7IT09 PROJECT & SEMINAR (Session 2024-25)

Roll No: 61	Name: Sharda Tukaram Khedkar
Seminar Topic:	Cloud Computing services (Azure & AWS)
Abstract: A comprehensive seminar where we will compare and contrast two of the leading cloud computing platforms: Microsoft Azure and Amazon Web Services (AWS). Our expert speakers will dive into the features, benefits, and use cases for each platform, highlighting their strengths and weaknesses. Topics to be covered include: <ul style="list-style-type: none">- Compute Services (Azure Virtual Machines, AWS EC2)- Storage Services (Azure Blob Storage, AWS S3)- Database Services (Azure SQL Database, AWS RDS)- Security and Identity (Azure Active Directory, AWS IAM)- Machine Learning and AI (Azure Machine Learning, AWS SageMaker)- Migration and Hybrid Cloud Strategies	
Student Signature : Date : 19/07/2024	Signature Of Guide :

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7IT09 PROJECT & SEMINAR (Session 2024-25)

Roll No: 61	Name: Sharda Tukaram Khedkar
Seminar Topic:	UPI Technology
Abstract: An insightful seminar that delves into the innovative world of UPI Technology. Our expert speakers will discuss the latest advancements in UPI, its applications, and its impact on the digital payment landscape. Topics to be covered include: <ul style="list-style-type: none">- Introduction to UPI and its architecture- UPI payment flow and transaction processing- Security features and encryption methods used in UPI- UPI-enabled payment modes: QR codes, mobile numbers, and Aadhaar- Integration of UPI with emerging technologies: AI, blockchain, and IoT- Challenges and opportunities in UPI adoption- Future roadmap and developments in UPI Technology	
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7IT09 PROJECT & SEMINAR (Session 2024-25)

Roll No: 61	Name: Sharda Tukaram Khedkar
Seminar Topic:	Satellite Through Internet provide
Abstract: An insightful seminar that explores the latest advancements in Satellite Internet Technology. Our expert speakers will discuss the capabilities and limitations of satellite internet, its applications in various industries, and the future of connectivity. Topics to be covered include: <ul style="list-style-type: none">- Introduction to satellite internet technology and its evolution- Satellite communication systems and network architecture- Advantages and challenges of satellite internet compared to traditional fiber-based internet- Applications in remote and underserved areas, disaster response, and emergency connectivity- Uses in IoT, maritime, and aviation industries- Future developments and advancements in satellite internet technology	
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