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Linux, AWS with AI & Devops Batch

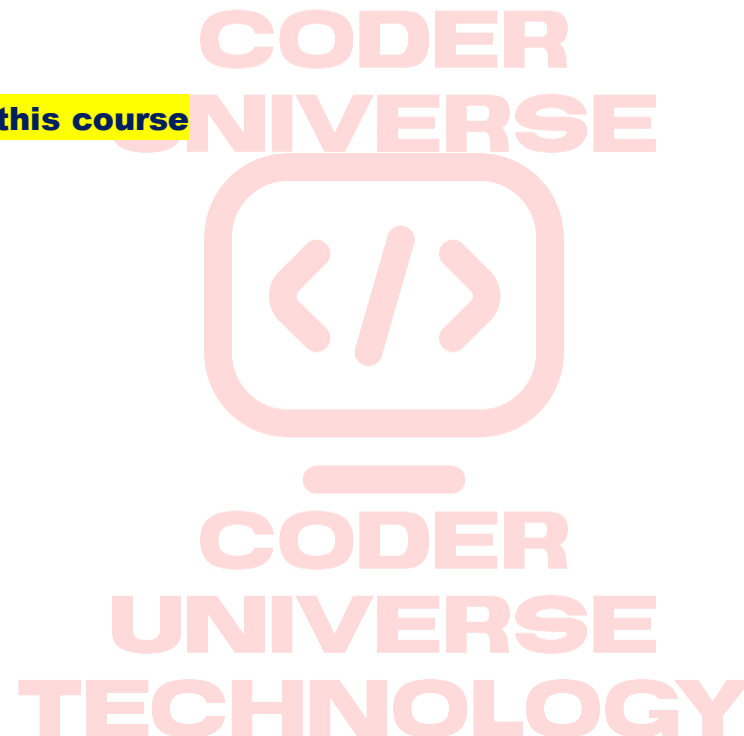
Note: Read this carefully

Part 1 -Who are eligible for this course

Part 2- Process content

Part 3 -AWS With AI

Part 4 -Devops content

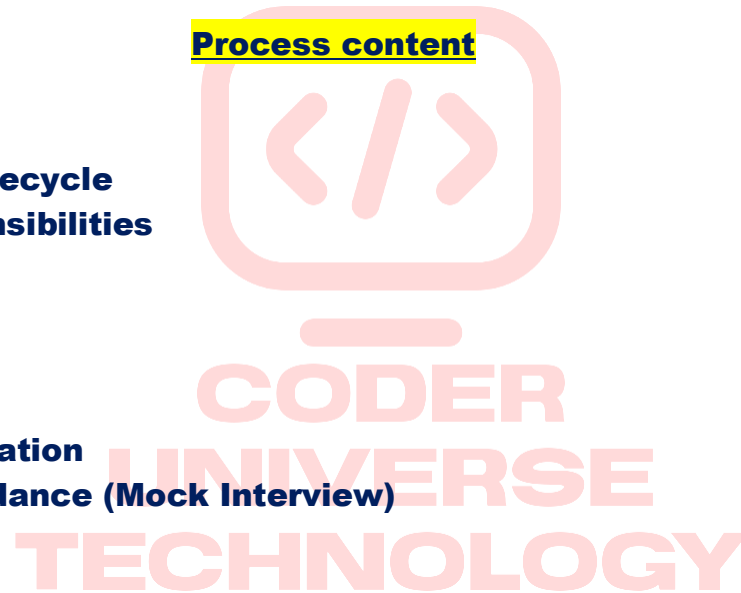


Who are eligible for this course

- 1. Experienced IT person**
- 2. Non-IT Person**
- 3. Students**
- 4. Gaps(Already pass out)**
- 5. Freshers**

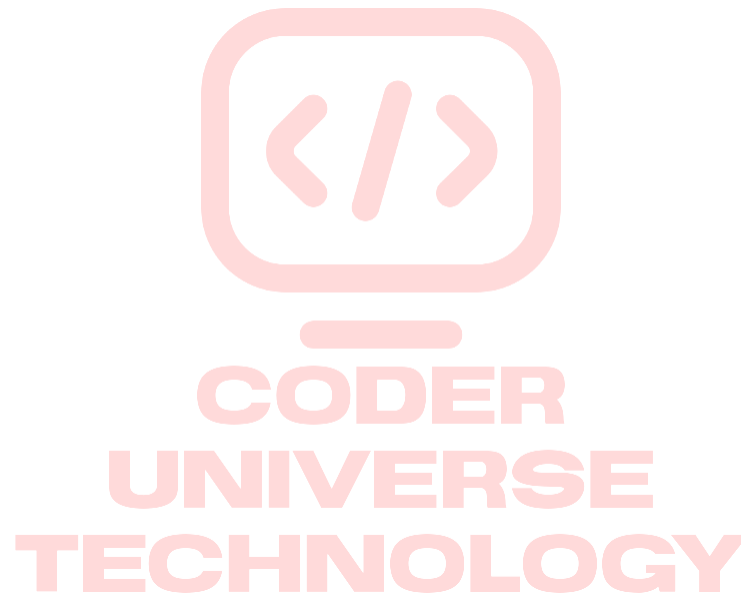
Process content

- 1. Projects**
- 2. Agile/Waterfall**
- 3. Devops & Its lifecycle**
- 4. Roles & Responsibilities**
- 5. Linux OS**
- 6. AWS cloud**
- 7. Devops Tools**
- 8. Project Setup**
- 9. Resume Preparation**
- 10. Interview Guidance (Mock Interview)**
- 11. Referrals**



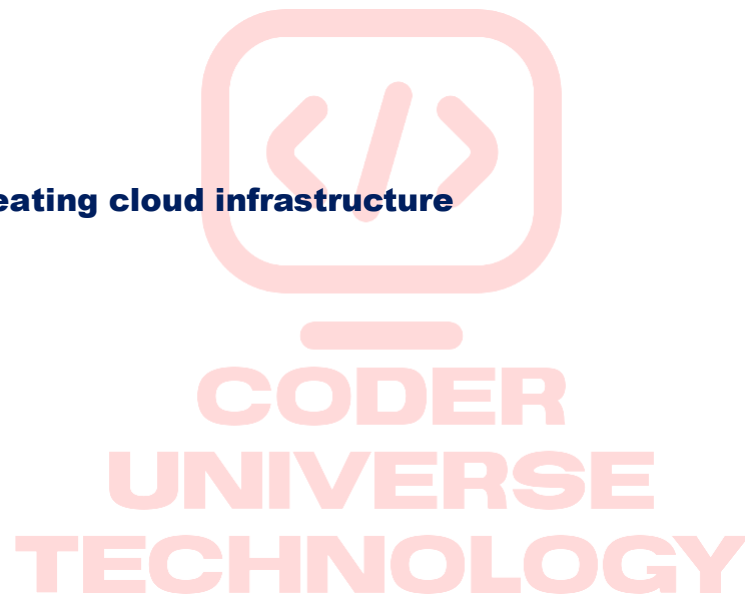
AWS content : AWS With AI

- 1. Artificial Intelligence Introduction**
- 2. Amazon BedRock and Gen AI**
- 3. Prompt Engineering**
- 4. Amazon Q Deep Dive**
- 5. Amazon Sage Maker**
- 6. Amazon AI service : Comprehend, Translate , Lex, Polly ,Textract and Kendra**
- 7. EC2 (Dev)**
- 8. S3 (Dev)**
- 9. RDS (Dev)**
- 10. IAM (Dev)**
- 11. EBS**
- 12. Lambdas**
- 13. Cloud watch (Dev)**
- 14. SNS**
- 15. EKS**
- 16. Route 53**
- 17. VPC**
- 18. Cloud formation**
- 19. Autoscaling**
- 20. Cloudfront**
- 21. Machine Learning**
- 22. Security**
- 23. ECR**
- 24. ECS**



Devops content

- 1. Maven (Dev)**
- 2. Git (Dev)**
- 3. Tomcat (Dev)**
- 4. SonarQube (Dev)**
- 5. Nexus & JFrog**
- 6. Docker (Dev)**
- 7. Kubernetes (Dev)**
- 8. Jenkins (Dev)**
- 9. Promethues**
- 10. Grafana**
- 11. ELK**
- 12. Terrform**
- 13. Ansible**
- 14. JIRA (Dev)**
- 15. Postman**
- 16. Winscp.**
- 17. Putty**
- 18. Mobaxterm**
- 19. Project Deployment by creating cloud infrastructure**
- 20. Green Blue Deployment**





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