DEVOPS

PLAN:

1. LINUX

2. Computer Networking AND IP

3. AWS

4. Terraform

1. LINUX :   LINUX BASICS LINK

2. Computer Networking & IP :   LINK(1- 4 Episodes and 6,7,9 Episodes)

3. AWS VPC :   LINK-1   ,   LINK-2

4. AWS IAM : LINK-1 ,   LINK-2   ,   CRR

5. AWS S3 : LINK-1   ,   LINK-2

6. AWS EC2 : LINK-1   ,   LINK-2   ,   LINK-3

7. Connect EC2 Instance with Bastian host : LINK

8. How to host Static website on EC2 Instance: LINK

9. AWS EBS Volumes: LINK

10. AWS EFS : LINK

11. AWS Load Balancer : LINK-1   ,   LINK-2   , LINK-3

12. Blue-Green Deployment in AWS : LINK

13. AWS Route53 :   LINK(25,26,27,28 Episodes)

14. AWS Cloud Front + Global Accelerators : LINK(42-45 Episodes)

15. AWS Lambda : LINK(58-60 Ep)

16. AWS API Gateway: LINK

17. AWS DynamoDB : LINK

18. How to build CURD Application : LINK   Medium Link : LINK

19. AWS CloudWatch : LINK

20. AWS Config : LINK

21. AWS RDS : LINK(Ep 20 – 22)

22. AWS SNS & SQS : LINK(46 – 51 Ep)

23. Terraform : UDEMY Course

24. Terraform – DEPLOY VPC : LINK

25. Terraform – DEPLOY DOCKER(ECS) : LINK

26. Docker – Docker for absolute beginners by mumshad

27. K8s – k8s for absolute beginners by Mumshad && K8s certificate course

28. Deploy a small Application on ECS : LINK

29. Deploy a HTML on ECS: LINK

30. ALB: LINK1, LINK2, Link3, LINK4