**JENKINS**

1. For Jenkins first learn basics from kodekloud,
2. Then Abhishek vermala [Abhishek-Jenkins](https://www.youtube.com/watch?v=zZfhAXfBvVA&list=PLdpzxOOAlwvJDIAQZtMjUUbiVUDfGaCIX&index=1) and deploy
3. Then deploy the code from [DINESH-PIPELINE](https://www.youtube.com/watch?v=q4g7KJdFSn0)

TO-DO

1. I AM- Access management both AWS and Keycloak, Different Realm, Different roles and different Environment.
2. Active directory, and site manager. Access permission and revoke permissions from environments.
3. Saas reboot and upgrade and patching.
4. Service deployment with Jenkins and spinnaker tools slowly going towards Harness.
5. Monitoring with Promethus and Grafana for EOM we do with Splunk.
6. Mainly do production support. Clean pods.
7. Work with RabbitMQ.
8. Projen Github action CDK