Bengaluru, KA, 560054

Aniket Dokania

+91-7908198611

https://anidok.github.io/

https://github.com/anidok

anidok2008@gmail.com

EDUCATION

Asansol, WB Asansol Engineering College

Aug'14 - June'18

B.Tech in Computer Science and Technology, June 2018. DGPA: 8.2

Asansol, WB DAV Public School May'12-March'14

AISSCE | CBSE. Score: 96.2%

EXPERIENCE

Software Engineer (Team Lead)

DataGrokr

Sep'19-till present (Bangalore, India)

• Leading a team on a AWS re-engineering project using AWS services, CI/CD(Octopus and Bamboo) and ASP.NET.

Software Engineer (Team Lead)

DataGrokr

Jan'19-Aug'19 (Bangalore, India)

• Led a small team, served as a thought partner for the onshore principal engineer and collaborated with the onshore developers of a leading energy research company to develop a change data capture (CDC) tool from scratch in Python and AWS (DMS, Kinesis, Lambda, S3, RDS), CI/CD using Jenkins.

Software Engineer

DataGrokr

June'18-Dec'18 (Bangalore, India)

• Instrumental in migrating and reengineering of a near-real-time telematics system and optimizing it. Got exposure to .Net and C#, AWS (Lambda, Kinesis, API Gateway, RDS, EC2 and others), Elasticsearch and PostgrSQL.

PROJECTS

Play-With-EKS

View project

 A PoC project which is a workbook for beginners to get started with Kubernetes on AWS, provisioning EKS cluster and playing with the cluster to deploy different services/applications.

News-Feed-Scraper

View project

 A small working prototype of centralized newsfeed system using object oriented programming in Python and MongoDB.

- Language: Python, Java, Javascript, C, .Net, Bash
- Software principles: Object Oriented Programming, architectural and design practices, modular programming
- Technologies & Tools:
 - 1. AWS services Lambda, EC2, ECS, EKS, API GW, Cognito, DMS, Kinesis, IAM, CloudFormation, Aurora PostgreSQL
 - **2.** Git, Jenkins, Bamboo, Docker, Kubernetes, Octopus, Elasticsearch, SQL(Oracle, SQL server), NoSQL(Mongodb, Dynamodb)
 - 3. Agile methologies Scrum, TDD

EXTRA

• Languages: English, Hindi and Marwari