Station road, Barakar

# **Aniket Dokania**

https://anidok.github.io/

Asansol (WB), India, 713324

**EDUCATION** 

Asansol, WB

## **Asansol Engineering College**

Aug'14 - June'18

- B.Tech in Computer Science and Technology, June 2018. DGPA: 8.2
- Undergraduate Coursework: Programming Languages, Computer Architecture, Algorithms and Data Structure, Object Oriented Programming

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

AISSCE | CBSE. Score: 96.2%

#### **EXPERIENCE**

**Software Engineer** DataGrokr June'18-till present Bangalore, India

- Telematics application migration and enhancement in .Net using laaS (AWS lambda, API GW EC2, Kinesis, Elasticsearch).
- Developing change data capture (CDC) tool from scratch in python using IaaS (AWS DMS, lambda, S3, Kinesis).

**Software Development Intern** 

**DataGrokr** 

Jan'18-May'18

Bangalore, India

- Implemented Data Lake using Big Data technologies like Hadoop, Hive, workflow management using Oozie.
- Prepared the ETL mappings for the hive tables and load and managed the tables.

## **PROJECTS**

VirtualPad View project

A text editor that supports both rich text format and plain text documents written in Java.

RacquetBall View project

• A double player tennis game written in Java.

### AJAX-PDF-Uploader-Viewer

View project

A simple page-by-page PDF uploader and viewer that can be used to upload, view PDF files and delete them from a server.

#### SKILLS

- **Language**: Python, Java, C, .Net, Bash
- **Technologies & Tools:** 
  - 1. AWS services lambda, EC2, ECS, API GW, Cognito, DMS, Kinesis, IAM, CloudFormation, Aurora PostgreSQL
  - 2. Git, Jenkins, Docker, Elasticsearch, SQL
  - 3. Agile methologies Scrum, TDD

#### **EXTRA**

Languages: English, Hindi

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