Shubham Ajabe

CS undergrad and a Problem Solving Enthusiast

Self motivated and hardworking individual who aspires to be a Data Analyst in the near future. Always ready to push boundaries to work for the betterment of the ecosystem.

✉ shubhamajabe3@gmail.com

📱 +91 8788748784

📍 Pune, India

🔲 auth.geeksforgeeks.org/user/shubhamajabe/

in linkedin.com/in/shubham-ajabe

🐙 github.com/shubham-ajabe

EDUCATION

Bachelor of Computer Science and Engineering [B.E CSE]
Savitribai Phule Pune University

2023   *8.77 CGPA*

Diploma in Computer Science
Maharashtra State Board of Technical Education

2020   *82 %*

H.S.C XII
Pemraj Sarda Junior College

2018   *61 %*

S.S.C X
Carmel Convent High School

2016   *69 %*

WORK EXPERIENCE

Intern :
Campus Light Pvt Ltd ⧉

08/2023 - 01/2024

- Developed a Proactive Website Monitoring System using AWS CloudWatch Synthetics
- Implemented End-to-End Website Monitoring with Performance Insights using AWS
-
- Technologies used: **Power BI, SQL, Python, Pyspark**

TRANING AND CERTIFICATIONS

Accenture Data Analytics and Visualization (2023) ⧉
Learnings: Project Understanding Data Cleaning & Modeling Data Visualization & Storytelling

AWS Cloud Practioner - (03/2024 - Present)

Python for Data Analytics - IBM Cognitive Class(2022)

SKILLS

`Python` `MySQL` `AWS` `Azure` `Tableau`
`Power BI` `Anaconda Jupyter` `Excel`

PERSONAL PROJECTS

Build a Real-time AWS Log Analytics Solution
- learnings : Amazon OpenSearch Service, AWS Identity and Access Management (IAM), Amazon Kinesis Firehose, Amazon S3, AWS Lambda Functions
- Designed and implemented a real-time log analytics solution on AWS for Analytics. Utilized AWS services for data ingestion, processing, and visualization.
- Technologies used: **Python, SQL, AWS, Data Analysis**

Orchestrated Redshift ETL Pipeline with AWS Glue and Step Functions
- learnings: AWS Glue, AWS Step Functions, Amazon Redshift, Cloudwatch
- Build Dynamic web application to provide information and news.
- Technologies used: **Python, Scala, MySQL, AWS**

Event Data Analysis using AWS ELK Stack.
- Designed and implemented a log analytics platform using the ELK Stack (Elasticsearch, Logstash, Kibana) to collect, analyze, and visualize event data from an AWS environment.
- This enabled real-time monitoring, improved troubleshooting efficiency, and provided insights for security and performance optimization.
- Technologies used: **Python, Grok, SQL, AWS**

INTERESTS

`Analytical Bent of Mind` `Creative Thinking`

`Problem-solving Team Player`

`Leadership abilities Thirst for Knowledge`