

# Prajjwal Sule

Data Engineer | Python, AWS | [suleprajjwal21@gmail.com](mailto:suleprajjwal21@gmail.com) | +91-7999115234 | [LinkedIn](#) | [Github](#)

Around more than 6 months of Experience in Python and Data Engineering field, worked on Python Flask, AWS Glue, PySpark, Apache Kafka, Apache Airflow, SQL, AWS S3 bucket. Looking for a long-term association with a growth-oriented organization with some added responsibilities.

## Experience

CubexO Software Solutions – Indore, INDIA

Associate Software Engineer

Aug 2023 – Present

- Spearheaded the design and execution of ETL pipelines, ensuring streamlined data processing.
- Demonstrated proficiency in SQL, Python, and Spark for data processing and analysis.
- Implemented ETL processes across Snowflake, and AWS Glue.
- Followed Agile Methodology during the project and JIRA to Track all the Issues and Bugs.
- Good Communication skills and can adjust in a team environment.
- Knowledge of ORM, REST API and Basics of Machine Learning.

## Skills

- **Primary Skills** : Python, AWS, S3 Bucket, SQL, ETL, PySpark, Machine Learning.
- **Secondary Skills**: HTML, CSS, Flask, Snowflakes, Apache Kafka, Apache Airflow, Big Data.
- **Database used**: RDBMS (MySQL, PostgreSQL), MongoDB.
- **Tools Used**: JIRA, PyCharm, VS code, DBeaver, BitBucket, Git.

## Education

Sagar Institute of Research and Technology – Indore, INDIA

Aug 2021

Bachelor of Technology, Computer Science & Engineering; Cumulative GPA: 7.8/10

## Project

### Development of the Baxter Planning

Role: Data Engineer

Technologies used: Python, AWS Glue

Data Base: PostgreSQL

Tools: Pycharm, JIRA, Bitbucket, DBeaver

### Responsibilities:

- Making Data Models for their new project.
- Write Postgres functions to transform the raw data into desired format.
- Work on S3 Bucket and AWS Glue to run the transformation job on the data.

## Personal Projects

Credit Card Default Prediction - Machine Learning - [Project Link](#)

Scraping Glassdoor IT Companies - Web Scraping - [Project Link](#)