Aniket Majumder

Data Professional

Aspiring Data Analyst / Data Engineer with hands-on experience in building and maintaining data pipelines, Tableau dashboards, and cloud-based data workflows. Strong background in SQL, Python (Pandas, NumPy), and AWS services (S3, Athena). Passionate about transforming raw data into meaningful insights through clean, scalable solutions.

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TECHNICAL SKILLS

 - Languages & Tools: SQL, Python (Pandas, NumPy, Matplotlib), Excel

· - Data Visualization: Tableau, Power BI

· - Cloud & Big Data: AWS S3, AWS Athena, Apache Airflow

· - Databases: MySQL

· - Workflow & Ops: JIRA, SPARC, SLA Tracking

Programmer Analyst, Cognizant

PROFESSIONAL EXPERIENCE

Kolkata, India

April 2023 - Present

- Developed and supported Tableau dashboards for Gilead Pharmaceuticals, ensuring adherence to UI/UX standards and client specifications.
- Proactively monitored and resolved Tableau extract refresh failures, minimizing data disruptions.
- Managed incident and task tracking via SPARC and JIRA, ensuring timely resolution of issues and efficient project workflow.
- Led the full dashboard development lifecycle, including UAT, production migration, and performance optimization.
- Implemented and executed test cases to validate dashboard functionality and ensure data accuracy.

Programmer Analyst Trainee, Cognizant

Kolkata, India

June 2022 - March 2023

- Played a key role in maintaining the operational health of over 50 data pipelines through
 proactive monitoring and troubleshooting of Apache Airflow DAGs, reducing average DAG
 failure rate by 15%.
- Assisted in resolving over 30 data pipeline issues by performing MySQL database fixes and providing client support, achieving an average resolution time of under 4 hours.
- Contributed to the successful migration of over 200 data source files between environments using AWS S3, following established procedures and ensuring zero data loss during the migrations.
- Conducted data validation within AWS Athena on over 100 data loads to ensure data accuracy, including row count validation (aiming for 100% match) and discrepancy analysis, identifying and rectifying an average of 2% data discrepancies per load.
- Employed client ticketing systems to document and track all identified pipeline issues, enhancing operational transparency and contributing to a 95% adherence to SLA (Service Level Agreement) for issue resolution.

Intern, Cognizant

Kolkata, India

February 2022 - June 2022

 Completed Internship in Data Science successfully where learned about various tools and technologies used in Data Science field like SQL, Python, etc.

EDUCATION

Bachelor of Technology in Computer Science & Engineering Future Institute of Engineering and Management 2018 – 2022

CERTIFICATIONS

AWS Certified Cloud Practitioner

Microsoft Certified: Power BI Data Analyst Associate

CO-CURRICULUM

Completed "Digital Nurture" On Campus Internship by Cognizant, got selected as Genc Elevate