Mayuri Satish Debadwar

Email: mayurisdebadwar@gmail.com
Phone: 9665223245
DOB: 23rd March 1996
LinkedIn: https://www.linkedin.com/in/mayuri-debadwar-504b23135/
GitHub: https://github.com/mdebadwar

SKILLS

- **Programming**: Python for data science (NumPy, Pandas, Ski-learn), SQL, Core Java

- **Data Visualization:** Matplotlib, Seaborn, Tableau, Power BI, Microsoft Excel

- **Modeling**: Logistic regressions, Linear regression, Decision trees, KNN, K-means

- **Tools**: GIT, SVN, JIRA, CONFLUENCE

- **Cloud Platform**: Basics of AWS & Azure

EDUCATION

PGD (Data Science)

Indian Institute of Information Technology, Bangalore

Grade: 3.4/4

B.E (Information Technology)

D. Y. Patil College of Engineering, Pune

Grade: *76%*
HSC – Grade: *92%*
SSC – Grade: *93%*

ACHIEVEMENTS

- **Quarterly Award** for Excellent Performance and Value Addition.

- **Fresh Talent Award** for consistently achieving targets by understanding client requirements and providing Out of the box solutions.

WORK EXPERIENCE

Data Analyst

Accenture Solutions Pvt Ltd, Pune

February 2020 - current
Project: Flex shore Data Analytics
Client: Phillip Morris International - (Switzerland)

- Hands on experience in migrating data from legacy systems to cloud using SQL and Python.
- Designed complex SQL queries to extract data from source & load it to target.
- Worked on tableau to create BI dashboards for more than 6 markets.
- Performed EDA for 11 entities using python (matplotlib & seaborn), tableau & powerBI
- Prepared data to validate critical scenarios
- Quality & Quantity checks of migrated data to avoid production issues and to maintain quality.
- Worked with data remediation team to remediate data through backend for SAP (hybris).

Automation Test Engineer

Zensoft Services, Pune

June 2018 - February 2020
Project: AI Labs (1. AI Driven Annotation, 2. Chatbot)
Client: PricewaterhouseCoopers - (USA)

- Handled AI Driven Annotation project independently.
- Responsible for Developing, Improving and Maintaining test scripts.
- Experienced in creating optimistic automation scripts
- Developed good logic for complex scenarios.
- Hands on experience in Executing Scripts using Azure DevOps, Jenkins
- Worked on API Automation, Database Testing and Azure Blob Storage Automation.
- Worked on Cross Browser Testing and Parallel Execution.
- Framework maintenance and upgrade activities.