Mayuri Satish Debadwar

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Professional with 5+ years of experience in Data Analytics seeking opportunities to expand technical skills & get expertise in data visualization, machine learning & data science.

- Data Analytics
- Statistical Analysis
- Data Visualization & Dashboard Development
- Business Intelligence
- Tableau Developer
- Product Analytics
- Project Management

EDUCATION

Executive PG Diploma (Data Science) – 2023
IIT, Bangalore
Grade: 3.57/4.0

B.E (IT) – 2018
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.

SKILLSET:

- **Languages**: Python for Data Science, SQL
- **Tools:** Tableau, Scuba Analytics, PowerBI, GitHub, SVN, Jira, Confluence, GUS, QUIP
- **Packages:** NumPy, Pandas, Matplotlib, Seaborn, Scikit-Learn, Statsmodel

❖ Data Analytics professional with over 4 years of strong knowledge in data driven techniques, applying them in business scenarios to resolve complex issues and provide feasible recommendations.

❖ Excellence in enhancing dashboards to improve data visualization so that insights and findings could be portrayed with precision.

❖ Comprehensive knowledge of extracting, interpreting, and analysing data to identify key metrics and transforming raw data into meaningful and actionable information.

❖ Capable of ensuring proper alignment of analytics with strategic business initiatives

❖ Substantial experience in migrating data from legacy systems to cloud using SQL and Python.

EXPERIENCE

NucleusTeq Pvt. Ltd. - India – Sr. Data Analyst
Dec'23-PRESENT

Understanding requirements and stakeholder needs, Explore and Analyze data to gain insights, Develop Visually appealing Dashboards using Tableau and Scuba Analytics, Existing dashboard enhancements and Deployments , Product Analysis

Accenture Solutions Pvt. Ltd. Pune, India - Sr. Data Analyst
Feb'20-Dec'23

Requirements gathering, Crafting impactful Tableau visualizations, Python-based data analysis and cleaning, Transitioning data from legacy systems to the cloud, Building necessary data models, Ensuring data validation and quality assurance.

Zensoft Services Pvt. Ltd. Pune, India – Quality Analyst
Jun'18–Feb'20

Streamlined manual testing with Selenium & Java, Established job triggering via Azure Pipelines & Jenkins, Designing efficient automation workflows for faster bug detection.

PROFESSIONAL SUMMARY

KEY PROJECTS:

Salesforce Starter Analytics - Client: Salesforce, United States
Key Result Areas:
- Performed exploratory data analysis to come up with valuable business insights
- Implemented KPIs which helped business to improve on certain feature aspects
- Created Dashboards focusing on Business Value Metrics and Starter Pro Dashboard using tableau and Deployed on tableau server.
- Enhancements in existing dashboards and Performance Optimization
- Build different Scuba dashboards for Starter Homepage Features using Scuba Analytics
- Ensured Quality by validating and conducting A/B testing.

EMR Data Reporting - Client: Teladoc Health, United States
Key Result Areas:
- Performed exploratory data analysis to come up with valuable business insights and establish relationships between tables.
- Implementing KPIs, reports and dashboards using data analysis tools to enhance productivity.
- Skilled in creating interactive and insightful visualizations using Tableau to present key insights.
- Experienced in implementing data validation techniques to ensure high data quality and accuracy.

Flex Shore Data Analytics - Client: Phillip Morris International, Italy
Key Result Areas:
- Migrated data from legacy systems to cloud using SQL and Python
- Designed complex SQL queries for data extraction from source to target.
- Developed business intelligence dashboards for more than 6 markets using Tableau.
- Ensured quality of migrated data to avoid production issues by performing quality and quantity checks.
- Remediated data for SAP in the backend through coordination with data remediation team

AI Labs (AI driven annotation & Chatbot) - Client: PwC, United States
Key Result Areas:
- Automated manual test process using Selenium & Java to enhance testing efficiency and reduce manual efforts.
- Developed processes to trigger jobs using Azure pipelines & Jenkins, ensuring seamless integration and continuous testing.
- Proficient in creating robust test scripts and frameworks for efficient bug detection and regression testing.
- Performed Database testing & API testing.
- Demonstrated expertise in driving test automation initiatives, resulting in improved software quality and accelerated delivery.