

SOPAN PANDHARINATH MORE

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LinkedIn | GitHub

Data Science Undergraduate | Python | SQL | Excel | Tableau | Power BI | Machine Learning | AI

Professional Summary

Computer Science & Engineering (Data Science) undergraduate with knowledge of Python, SQL, Microsoft Excel, Tableau, Power BI, Statistics, Pandas, NumPy and Matplotlib. Completed multiple Forage virtual job simulations and Snowflake certifications. Built a GitHub repository of Data Science practicals and seeking Data Science, Data Analytics, BI, ML and AI internships.

Technical Skills

Programming	Python, SQL
Analytics	Excel, Tableau, Power BI, Data Analysis, Data Visualization
Libraries	Pandas, NumPy, Matplotlib
AI/ML	Machine Learning, Artificial Intelligence, Generative AI, AI Agents
Database	SQL, Snowflake (Learning), Data Engineering (Learning)
Core	Statistics, DSA, Problem Solving
Tools	Git, GitHub, Jupyter Notebook, VS Code

Projects

Data Science & Statistics Practical Repository on GitHub covering EDA, preprocessing, visualization, Linear Regression, Logistic Regression, KNN, SVM, Decision Tree and Random Forest. Completed Tata, Deloitte, J.P. Morgan and Siemens virtual job simulations.

Certifications

Tata GenAI Data Analytics | Tata Data Visualisation | Deloitte Data Analytics | J.P. Morgan Quantitative Research | Siemens Project Manager | Building AI Agents with Snowflake | Advanced Data Engineering with Snowflake

Education

B.E. Computer Science & Engineering (Data Science), Prof. Ram Meghe College of Engineering, Amravati (2023–2027)