

MOKSHA VAINAVI S

Data Analyst

📞 +91 9994338550 🎬 smokshavainavi@gmail.com
🔗 <https://www.linkedin.com/in/moksha-vainavi-s-b311512a5/>
📍 Tiruvallur, Tamil Nadu

SUMMARY

Aspiring data analyst pursuing a Bachelor of Computer Applications with hands-on experience in Python, SQL, Power BI, and Excel. I am currently pursuing a Bachelor of Computer Applications. Skilled in analyzing complex datasets and transforming insights into compelling visualizations. Demonstrated ability to build machine learning models and conduct actionable data analysis through academic projects. Eager to leverage technical acumen to solve real-world business challenges in a dynamic environment.

SKILLS

Python

SQL

Microsoft Power BI

Microsoft Excel

Machine Learning

EXPERIENCE

Data Analytics Intern	05/2025 - 06/2025
Approtech R&D Solutions Pvt Ltd	Tambaran, India

Gained practical knowledge in Python, SQL, Power BI, and Excel through hands-on learning and project work.

Data Science Intern	07/2025 - 09/2025
Gradtwin	Chennai, India

Worked as a Data Science Intern, applying Python to implement and evaluate core machine learning algorithms. Performed data preprocessing, exploratory data analysis (EDA), and model training to solve real-world tasks.

EDUCATION

Bachelor of Computer Applications	08/2023 - 05/2026
Saveetha College of Liberal Arts and Sciences	Chennai
12th - Commerce with Computer Science	04/2022 - 04/2023
Sri. R.M. Jain Vidhyashram	Tiruvallur
10th	04/2019 - 04/2020
Sri. R.M. Jain Vidhyashram	Tiruvallur

LANGUAGES

English	Proficient	● ● ● ●
Telugu	Native	● ● ● ●
Tamil	Proficient	● ● ● ●

PROJECTS

Researched a machine learning model to detect anomalies in online payment transactions

Executed a Loan Approval Prediction Analysis model using ML techniques, with insights visualized in Power BI.

Built a House Price Prediction model using regression techniques in Python.

Prepared Supermarket Sales Dashboards in Excel to visualize and assess sales performance.

Developed a Logistic Regression model for Credit Card Fraud Detection and deployed it as an interactive Streamlit app.

FIND ME ONLINE

✉ smokshavainavi@gmail.com
🔗 https://www.linkedin.com/in/moksha-vainavi-s-b311512a5/
GitHub S Moksha Vainavi