

Manshi Swaroop

Data Analyst | Data Scientist

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SUMMARY

Final-year Computer Science student skilled in Python, SQL, Tableau, Power BI, and Machine Learning, with experience in data analysis and visualization. Passionate about leveraging data-driven insights to solve problems and support business decisions.

PROFESSIONAL EXPERIENCE

Celebal Technologies (Data Science Intern) May 2025 - July 2025

- Gained proficiency in Python, SQL, and core Data Science concepts with hands-on practice.
- Applied feature engineering, regression, clustering, and explored practical use cases of Generative AI.

Grras Solution Pvt. Ltd. (Data Analyst Intern) July 2024 - August 2025

- Gained proficiency in Power BI, Tableau, and Excel for data analysis, visualization, and reporting.
- Worked on backend development by integrating APIs and managing databases to build efficient solutions.

IIHT (Python Intern) August 2023 - September 2024

- Gained proficiency in Power BI, Tableau, and Excel for data analysis, visualization, and reporting.
- Worked on backend development by integrating APIs and managing databases to build efficient solutions.

EDUCATION

Degree / Exam	Institution	Year	Score
B.Tech (CSE) 5 th Sem	Poornima Institute of Engineering & Technology, Jaipur	2022-2026	9.0/ 10.0
Senior Secondary (XII)	Modern Public School	2021	80.56%
Secondary (X)	St. Joseph School	2019	84.90%

PROJECTS

AI-Powered Financial Literacy App For Women (Machine Learning, NLP)

- Developed an intelligent financial literacy app using Python, Machine Learning, and NLP to deliver personalized insights
- Enhanced user engagement by providing tailored financial education and decision-support tools.

Rail Yatri (Flask/Django Web app using Railway API with seamless API Integration)

- Engineered a Flask/Django-based web application integrating Railway APIs for real-time train scheduling information.
- Implemented seamless API integration and optimized backend workflows for improved user experience.

Car Price Predictor (Machine Learning, Python, Flask, Regressions)

- Built a machine learning model using regression techniques in Python to predict car prices
- Deployed the model with Flask to create a user-friendly web application for real-time predictions.

SKILLS

- **Languages** : Python, C++, Java, JavaScript, SQL
- **Tools** : Vs Code, Jupyter, PowerBI, MySQL, Google Workspace,
- **Frameworks** : Flask, Django, Streamlit, NumPy, Pandas, Matplotlib, ScikitLearn
- **Version Control** : Git, GitHub
- **Soft Skills** : Leadership, Teamwork, Communication, Problem-Solving

CERTIFICATES

- Data Analytics Job Simulation (Deloitte),
- C++ programming (Udemy)
- Ninjas slayground 2.0(Coding Ninjas)
- Pro Python
- SAWIT.AI Learnathon

ADDITIONAL INFORMATION

- Languages : English, Hindi
- Interests : Digital Art, Travel and Culture