

CHANDRABHAN

📞 +91-9660880910 📩 contact.chandrabhan@gmail.com 💬 linkedin.com/chandrabhan1802 ⚙ Hanumangarh

Summary

Fresher with a strong base in Python, SQL, Machine Learning, and Data Analysis. Hands-on experience in building data-focused and ML-based projects, including data preprocessing, analysis, and model evaluation. Looking for entry-level roles in Data Analytics, Machine Learning, or other data-driven positions where analytical skills can be used to solve real problems.

Skills

Programming & Querying: Python, SQL, HTML

Libraries & ML Tools: Pandas, NumPy, Scikit-learn, Streamlit

Machine Learning & NLP: Text Preprocessing, TF-IDF, Naive Bayes, Logistic Regression

Tools: MS Excel, PowerPoint, MySQL

Platforms: PyCharm, Visual Studio Code, Jupyter Notebook

Projects

Personal Portfolio Website

HTML, CSS, JavaScript

- Built a responsive personal portfolio website to present projects, skills, and academic details.
- Focused on simple layout, performance optimization, and smooth user experience.
- Live at: chandrabhan.me

Fake News Detection Web Application

Python, ML, NLP, Streamlit

- Developed a machine learning based system to classify news as real or fake.
- Used TF-IDF for text vectorization and trained Naive Bayes and Logistic Regression models.
- Tested models using accuracy, precision, recall, and F1-score.
- Live App: Streamlit

Certifications

- Hands-on Approach to AI for Real World Applications – TCS (2025)
- Linux Training – Spoken Tutorial, IIT Bombay (2025)
- Excel Skills for Business – JP Morgan (2023)

Education

Master of Computer Applications (MCA)

July 2024 – Ongoing

Jaipur National University, Jaipur

Post Graduate Diploma in Computer Applications (PGDCA)

Aug 2023 – June 2024

Jaipur National University, Jaipur

75%

Bachelor of Arts (B.A.)

July 2020 – June 2023

Shri Khushal Das University, Hanumangarh

69.39%

Additional Information

Languages: English, Hindi

Soft Skills: Communication, Time Management, Teamwork, Problem Solving

Interests: Data Analytics, Machine Learning, Learning New Technologies