

Prince Sharma

Jaipur, Rajasthan

+91 9257719509

sharmaprince925771@gmail.com

[LinkedIn](#) | [GitHub](#)

Professional Summary

Entry-level AI and Data Science student with strong problem-solving skills and hands-on experience in Python, NumPy, pandas, and SQL. Proficient in developing and testing web applications using HTML and Git. Familiar with machine learning concepts and model building using real datasets. Passionate about AI, data analysis, and building scalable solutions.

Experience

Machine Learning Intern

Linux World Pvt. Ltd., Jaipur

June 23 – August 7, 2025 (45 days) - Built machine learning models using Python and scikit-learn - Preprocessed data using pandas and NumPy - Visualized results using matplotlib - Worked on real-time datasets in a team environment

Education

B.Tech in AI & Data Science

Arya College of Engineering, Jaipur

Aug 2023 – Jul 2027 (Expected)

Senior Secondary Education (Class 12)

Aravali Senior Secondary School, NKT, Rajasthan (RBSE) – 80% (2023)

Secondary Education (Class 10)

RBSE – 79% (2021)

Projects

College Analyzer

[GitHub Repo](#)

Analyzed college data using Python and pandas. Extracted insights using NumPy and visualized results with Matplotlib. Developed CLI-based interface for data queries.

Resume Analyzer *(Suggested)*

Created a resume-to-job description matcher using cosine similarity. Parsed PDF resumes using PyMuPDF and matched skills using custom logic in Python.

Student Score Predictor *(Suggested)*

Used linear regression to predict student scores based on study time. Included model training, evaluation, and visualization using scikit-learn and matplotlib.

Skills

Programming Languages: Python, C, C++, SQL

Data & ML Libraries: NumPy, pandas, scikit-learn, matplotlib

Web Technologies: HTML

Tools & Platforms: Git, VS Code, Windows, Linux

Soft Skills: Communication, teamwork, leadership, adaptability, research, time management

Languages

English (Fluent) | **Hindi** (Native)