

Akshit Sharma

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Linkedin | GitHub

Education

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| Kendriya Vidyalaya | Rajasthan |
| Degree in Senior secondary Examinations | 2021 - 2022 |
| Percentage: 88.2% | |
| Government Engineering College Bharatpur | Rajasthan |
| Computer Science Engineering B.Tech | 2022 - 2026 |
| CGPA: 8.7 | |

Experience

InternShala | Full-Stack Development Training Virtual | July 2024 - August 2024
Completed a 6-week online training where I worked on various web development technologies, including HTML, CSS, Bootstrap, JavaScript, React, SQL, and PHP. During the training, I developed the PG Life project, gaining hands-on experience in both frontend and backend development.

Skills

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|------------------------|--------------------------------------|
| Programming Languages: | C++, Python, C |
| Libraries/Frameworks: | Streamlit, Pandas, Numpy, Javascript |
| Tools / Platforms: | Github |
| Databases: | SQL, Heidi SQL |

Projects / Open-Source

- Fake News Detection | [Link](#)
TECH STACK
Python, Stream lit, Machine Learning algorithms, Pandas, Matplotlib.
 - Developed a Fake news detection system using Logistic regression and TF-IDF Vectorization to classify whether some news is fake or real. Conducted exploratory data analysis to clean preprocess and vectorize the textual data. Trained and optimize the model to achieve the higher performance. Integrated the model with Stream Lit interfaces for seamless real time interaction.
- Housing Price Prediction | [Link](#)
TECH STACK
Python, Scikit-Learn, Machine learning algorithms
 - With this Project we are able to predict the price of a house based on the certain important factors. It is completely based on the linear regression where it predicts the price of a house.

Certifications

Applied Machine Learning Algorithms - LinkedIn.
Machine Learning with Python Foundations - LinkedIn.
Python Object Oriented Programming - LinkedIn.
What is Generative AI - LinkedIn.