

Akshit Sharma

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Linkedin | GitHub

Education

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

Skills

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

Projects / Open-Source

Fake News Detection

- 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.

Certifications

- Applied Machine Learning Algorithms - LinkedIn

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

Contact Links

[LinkedIn](<http://www.linkedin.com/in/akshit-sharma-712665287>)

[GitHub](<https://github.com/Akshit958>)

[Fake News Project](https://github.com/Akshit958/Fake_news_Project)

[Certificate

1](<https://www.linkedin.com/learning/certificates/4287ee3792808204284c259132219820605e2ebbe2a5e78ddc6012a76d10ea6c>)

[Certificate

2](<https://www.linkedin.com/learning/certificates/4287ee3792808204284c259132219820605e2ebbe2a5e78ddc6012a76d10ea6c>)

[Certificate

3](<https://www.linkedin.com/learning/certificates/e838973bc91a623db21edcc5c01c293e728a6aa5b62868ab4bebee7d6ddffe43>)