

AMIT JADHAV

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GitHub | LinkedIn | LeetCode

PROFILE SUMMARY

Aspiring software engineer skilled in Python, SQL, Web development and data visualization. Proficient in Front-end technologies, statistical analysis, machine learning, and Python libraries. Passionate about solving real-world problems and supporting business initiatives. Effective communicator for technical and non-technical audiences.

SKILLS

Programming Languages: Python, C++, HTML, CSS, JavaScript
Libraries/Frameworks: Pandas, Scikit-learn, OpenCV, NLTK, TensorFlow, PyTorch
Tools / Platforms: MS Excel, MS PowerBI, Git, Gen AI
Database: MySQL, MongoDB

EDUCATION

Savitribai Phule Pune University Pune, India
Artificial Intelligence & Data Science (B.E) Dec 2021 - May 2025
GPA: 7.6

Narayana junior collage Hyderabad, India
(PCM) Higher Secondary Certificate June 2019 - July 2021
Percentage: 94%

Keshavraj vidyalaya Latur
Degree in Secondary School Certificate March 2019
Percentage: 92%

EXPERIENCE

Wisdom Sprouts | Data Science Intern Pune, India | Jan 2024 - Feb 2024
Identified, analyzed and interpreted trends in complex data sets using supervised and unsupervised learning techniques.
Utilized programming language Python throughout the internship, applying relevant libraries and frameworks.

PROJECTS

Currency-Exchange-rate JavaScript, HTML, CSS
Fetches the latest exchange rates from an API and displays the conversion based on user input.
Supports multiple currencies, displays country flags based on selected currencies.

Predicting-purchase-intentions-of-website-visitors Python, TensorFlow, Keras
Utilized machine learning and statistical analysis to predict purchase likelihood of website visitors.
Analyzed user behavior data including browsing patterns and session duration.

RAG infused multimodal fake news detection using LLM Python, deep learning, Gen AI
sep 2024 - present

CERTIFICATIONS

- Career essentials in Data Analysis - Microsoft
- Introduction to Database & SQL - Great learning
- Introduction to GEN AI - Google