

Aspiring AI/ML Engineer with a strong foundation in machine learning, deep learning, and AI development. Skilled in problem-solving, software development, and collaborative teamwork. Also equipped with project management and leadership abilities, aiming to contribute to innovative AI solutions in real-world environments.

Skills

- Python and C/C++ programming
- TensorFlow proficiency
- Project management
- Team collaboration and leadership
- Machine learning / Data analysis
- Automation strategies
- Problem solving

Educations

BTECH

Jain University , 08/2022 - Present, Bengaluru

Computer Science Engineering (AIML)

Experience

ML ENGINEER

Rinex Technologies, 11/2023 - 12/2023, Bengaluru

- Participated in team sessions to understand real-world ML applications, model evaluation metrics, and the project lifecycle.
- Completed internal mini-projects or practice exercises under guidance to reinforce conceptual understanding.

Internships

ML ENGINEER

Futureense Technologies, 04/2024 - 07/2024, Bengaluru

Courses

MACHINE LEARNING

by Udemy,

DEEP LEARNING

by Coursera,

SQL

by Coursera,

DEVOPS

by Coursera,

Projects

STOCK MARKET PREDICTION

A live dashboard with stock predictions using LSTM and sentiment analysis.

AI POWERED CHATBOT

Links

- linkedin

- github
- portfolio

Hobbies

Web Development
Learning Tech Stufs

Languages

- English
- Hindi
- Marathi
- Bengali

Declaration

I hereby declare that the above information is true to the best of my knowledge.