

KRISH KHANDELWAL

ML Engineer (Aspiring)

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SUMMARY

Second-year B.Tech CSE student building end-to-end machine learning systems with a focus on recommendation systems, data pipelines, and real-world deployment.

PROJECTS

Movie Recommender System

- Built a content-based recommendation engine using CountVectorizer and cosine similarity
- Developed a Streamlit web app with caching for faster response time
- Integrated OMDb API for real-time movie data and posters

Kaggle ML Experiments

- Implemented classification and regression models on real datasets
- Performed EDA, feature engineering, and model evaluation

Data Structures & Algorithms

- Built repository covering arrays, trees, graphs, and hashing
- Strengthened problem-solving and optimization skills

SKILLS

Machine Learning: Scikit-learn, KNN, Linear Regression, SVM

Programming: Python, Java

Tools: GitHub, Jupyter, VS Code

Deployment: Streamlit, API Integration, Vercel

EDUCATION

B.Tech – Computer Science Engineering

Future University (2024–2028)