Pranav Belhekar

Machine Learning Engineer

Bachelor's of Engineering (BE)
D.Y. Patil College of Engineering, Akurdi.
Artificial Intelligence and Data Science
(3rd year. Current CGPA - 9.34)

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https://github.com/pranav620b

Work experience

Kaggle Contributor
Current

- Participated in competitions like the Titanic disaster, House Price Prediction, Data-Solve India, and Advance House Price Prediction.

Participated in Hackathons

- Vizathon - oct 2022
- Data-Solve India - Nov 2022
- LabLab Generative AI hackathon - Dec 2022

Skills

- Python
- C++
- Data Structure
- Machine learning Algorithms
- Web Scraping
- Tableau
- Data Visualization
- Feature Engineering
- Deep Learning
- SQL
- Soft Skills

Courses

- Introduction to Cloud Computing - IBM (May 2022)
- Google Certified Google Data Analyst- Google (Oct 2022)
- Machine Learning Specialization by Andrew Ng -Coursera (Dec 2022)

Projects

Automatic Cover Letter Generator

- Using Cohere API and basic information learned, an AI-based model can automatically write a cover letter.
- The user can edit the automatically created CV and download it as a pdf.
- discovered streamlit.

Movie Rent System

- An online system that rents the movie to the user.
- Using collaborative filtering, the user is given recommendations for movies.
- In order to protect personal data, user authentication and permission are performed.

Inventory Management System

- system for monitoring sales, products that are in stock, the warehouse, staff members, and customers.
- Bills are generated, a copy of which can be downloaded, and they are kept in a database.
- After modifications are performed, database data is updated in real-time.
- User authentication and authorization are used to protect personal data.