

Prathamesh Dilipraj Dhanawate

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Objective

As a fresher, my objective is to design and develop innovative software solutions that enhance user experience, improve system efficiency, and contribute to the advancement of technology

Experience

I am a fresher

Projects

IoT Based Bridge Monitoring System

- An IoT based bridge monitoring system is a system that uses wireless sensors and communication devices to collect and analyze data about the bridge condition and environment.
- This system can help in detecting and preventing bridge failures, damages, or disasters by providing real-time information and alerts.

Movie Recommendation System

- Data Collection: The system gathers data from various sources, including user ratings, viewing habits, and movie metadata like genres, actors, and directors. Filtering methods.
- Content-based Filtering: Recommends movies similar to what the user has liked in the past, based on movie features.
- Collaborative Filtering Makes recommendation based on the preferences of similar users.

Skills

- Programming in Python | C++
- Machine Learning | Cloud Computing

Education

Savitribai Phule Pune University

B.E., Computer Science Engineering (CSE)

First Class, 2018-2023

Links

- GitHub : Prathameshd19
- LinkedIn : Prathamesh Dhanawate