"Movie Recommendation System"

OBJECTIVE:

This movie Recommendation system is created by the help of Machine Learning and Python. The features of the movie Recommendation system are Predict the similar movie.

TECH STACK USED:

Python

Python is a high-level, general-purpose programming language. Its design philosophy emphasizes code readability with the use of significant indentation. Python is dynamically-typed and garbage-collected. It supports multiple programming paradigms, including structured, object-oriented and functional programming

Machine Learning

Machine Learning is the field of study that gives computers the capability to learn without being explicitly programmed. ML is one of the most exciting technologies that one would have ever come across. As it is evident from the name, it gives the computer that makes it more similar to humans: The ability to learn. Machine learning is actively being used today, perhaps in many more places than one would expect.

PROJECT DESCRIPTION:

The movie Recommendation system is built using Machine Learning Support It takes the input a movie name and predict the similar movie using movie category.

PROJECT GITHUB LINK:

https://github.com/Dhananjay17728/Movie_recommandation_sysytem

Screenshot

Movie Recommander System





