PROJECT CHARTER

Project Name	Movie recommend system
Date Produced	2022/09/02
Project Goals	Create an intelligent system that can analyze and recommend movies based on the user's viewing record or input
Project Objectives	1. The ability to associate and access the user's viewing records at some well-known movie sites (beta) 2. It can extract the name of the movie manually entered by the user and display the movie information 3. Able to analyze and push similar movies according to the characteristics of the extracted movies
Project Budget	Under the $500
Project Sponsor	Temporarily no
Project Manager	Yixu and Xufeng (ourselves)

Additional Key Project Stakeholders

Temporarily no

Overall Project Milestones	Dates
The theme of the project has been decided	2022/09/10

Overall Project Risks
The knowledge about AI is not enough and the permission to access the user's viewing records cannot be solved