Project Title: "FlixRecos"

Team Members:

Project Manager: Mamaril, Ralph Luis D

Lead Developer: Mamaril, Ralph Luis D. and Lozano, Melchizedek Joshua S

Assistant Developer: Cutchado, Jeffrey S.

Ul Designers: Mamaril, Ralph Luis D. and Lozano, Melchizedek Joshua S

Project Overview:

"FlixRecos" is a system that aims to recommend movies depending on the user's preferred genre. The system will feature an easy-to-use interface and up-to-date movie lists. FlixRecos seeks to provide users with a better experience when choosing a movie.

Objectives:

User Interface Enhancement: Create an intuitive and responsive user interface to ensure easy navigation.

Implement a simple drop-down function to choose genres the user likes to find movies quickly.

Movie Database Integration: Integrate a movie database for updated movie listing.

System Optimization: Optimize FlixRecos for it to perform efficiently and effectively within our users standards.

Debug the system as much as possible with our current abilities.

Features:

Movie Display: Display a comprehensive catalog of movies with detailed descriptions and images.

Genre Selection: Enable users to choose the genre they want.

Bookmarking System: Enable users to Bookmark movies they have watched and would like to watch.

Tools:

Programming Language: Java

Development Environment: IntelliJ, NetBeans IDEA

Project Scope:

FlixRecos will only provide functions like movie suggestions and a bookmarking system. It will not include a movie rating system

Timeline:

Start Date: March 08, 2024

End Date: April 27, 2024

Milestones:

Milestone 1: UI Development

Develop the user interface for movie browsing.

Due Date: March 23, 2024

Milestone 2: Movie Database

Integrate a Movie Database.

Due Date: April 6, 2024

Milestone 3: Bookmarking System

Develop a system to allow the users to Bookmark Movies.

Due Date: April 20, 2024