



Popcorn Picks

Lights, Camera,
Action!!!

Potentially Upcoming Features

Frontend Rework: Modern Architecture: Transition from jQuery to a component-based framework like React, Angular.

Enhanced User Profiles: Expand user profiles with detailed preferences and watch history to provide more personalized recommendations to users.

Social Features: Enhance the movie-watching experience by allowing friends to watch films together within the app, vote on selections to decide what to watch next..

Enhanced Movie Discovery: Show more details about new movies so users can easily find films they like and receive better recommendations.

Introduction

Getting bored and can't decide what to watch? Popcorn picks is your go to platform, helping you find the perfect film in seconds!

- **PopcornPicks uses intelligent algorithms** to curate personalized movie recommendations based on your viewing habits, preferences, and trending titles.
- **Stay in the loop with latest releases and trends** through dynamic, real time updates, ensuring you're always up to date with the latest films.
- **Designed with an intuitive interface** that allows users to explore, rate and make entertainment choices easier.
- **Enjoy a seamless experience across devices**, enabling you to explore movie picks on your phone, tablet or laptop, anytime anywhere.

Test Cases

A total of **25 unit test cases** exist within the project to test the functionalities of the global chat, movie recommendation algorithm, movie database search, and miscellaneous utilities, such as tag colors, emails, and genre identification.

Testing can be further improved through more rigorous checks of error handling and ensuring all elements are properly setting



Interested? See the
repo here!



Want to see more? See a collection
of screenshots and a video demo!