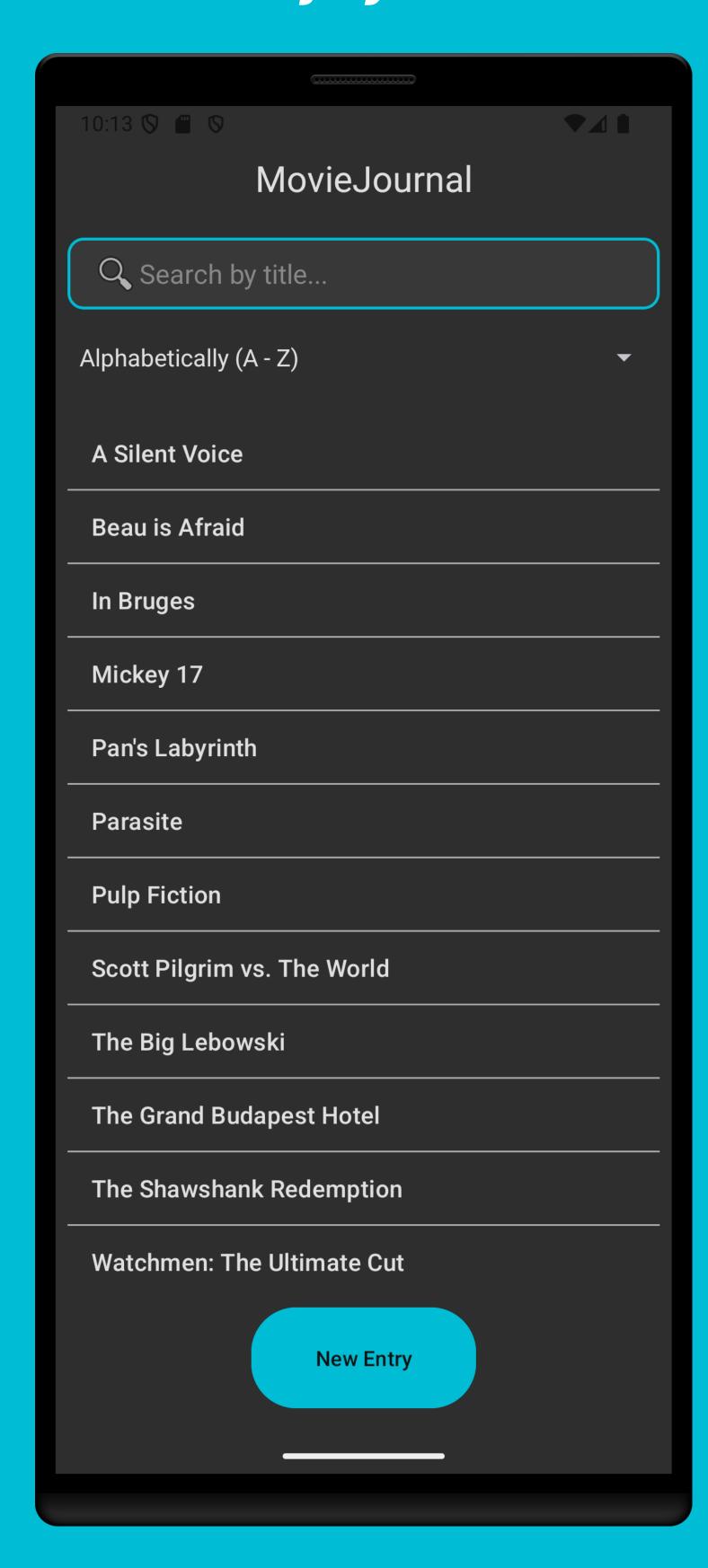
MovieJournal



An App for Movie Enjoyers





Zach Cunningham
Computer Science



Nate Hoffman Computer Science

Problem Statement Most movie review apps focus on sha

Most movie review apps focus on sharing opinions with others, often emphasizing a critical analysis of movies. However, there is no dedicated platform for users to privately log their personal thoughts and reflections on the movies they watch.

Key Features

- Private Journal Entries Securely log and revisit personal thoughts on movies.
- Search & Filtering Quickly find entries by title and sort by date or alphabetical order.
- Minimalist Dark-Themed UI Designed for an immersive and distraction-free experience.
- SQLite Integration Local database for storing journal entries without needing an internet connection.
- Android Development Build natively in Java with an intuitive mobile interface.

Challenges

- Android Development Learning and implementing best practices in a mobile environment
- SQLite integration Managing and optimizing local storage for journal entries
- User-Friendly Design Creating an interface that is both minimalistic and easy to navigate.

Our Solution

MovieJournal is a mobile application designed for individuals who want to keep a personal movie journal.

Unlike traditional movie reviewing platforms, MovieJournal shifts the focus from critique to personal reflection. Instead of rating movies as "good" or "bad", users can explore how films make them feels, record their emotions, and develop a deeper appreciation for cinema.

Technologies Used

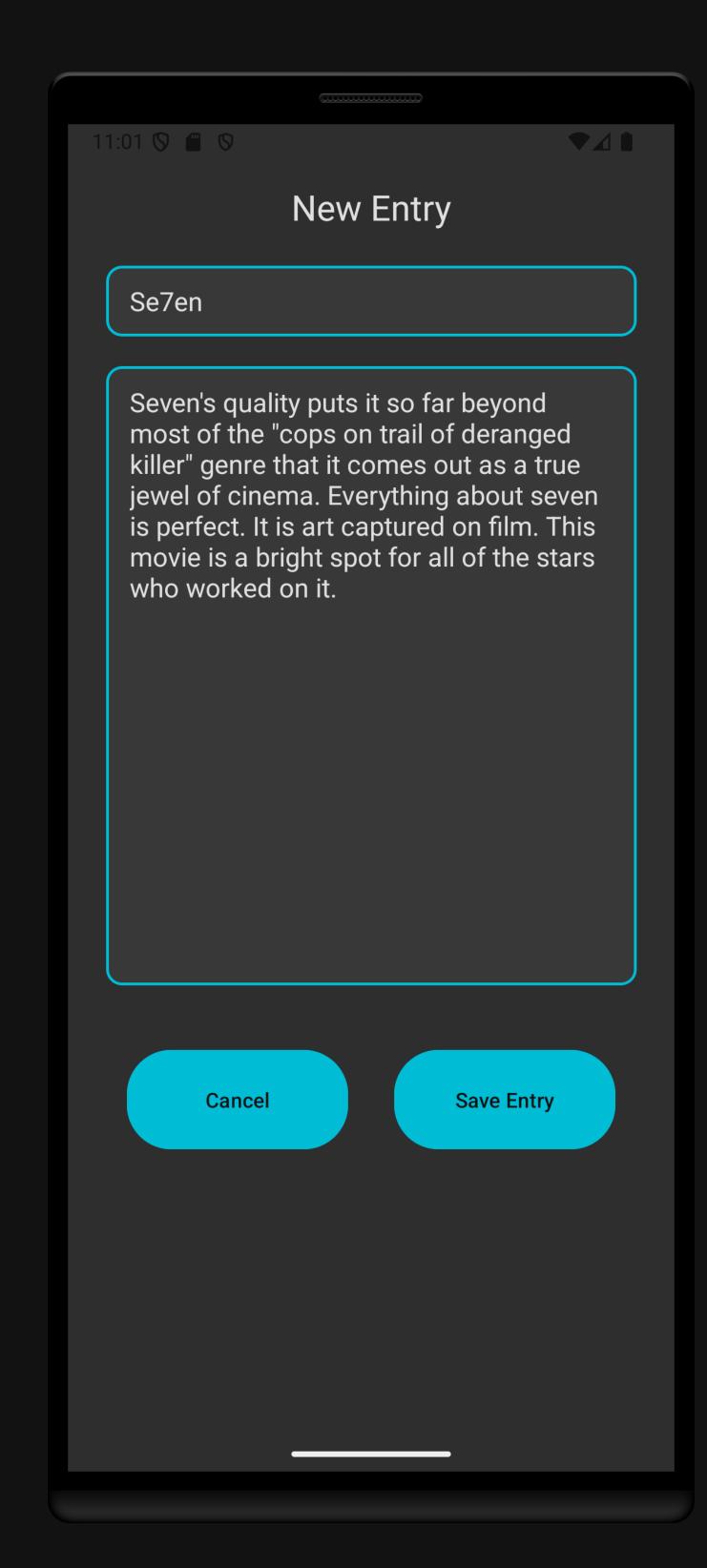
- Java Core programming language for Android app development.
- SQLite Local database solution for offline storage.
- Android SDK Framework for UI design and system interactions.

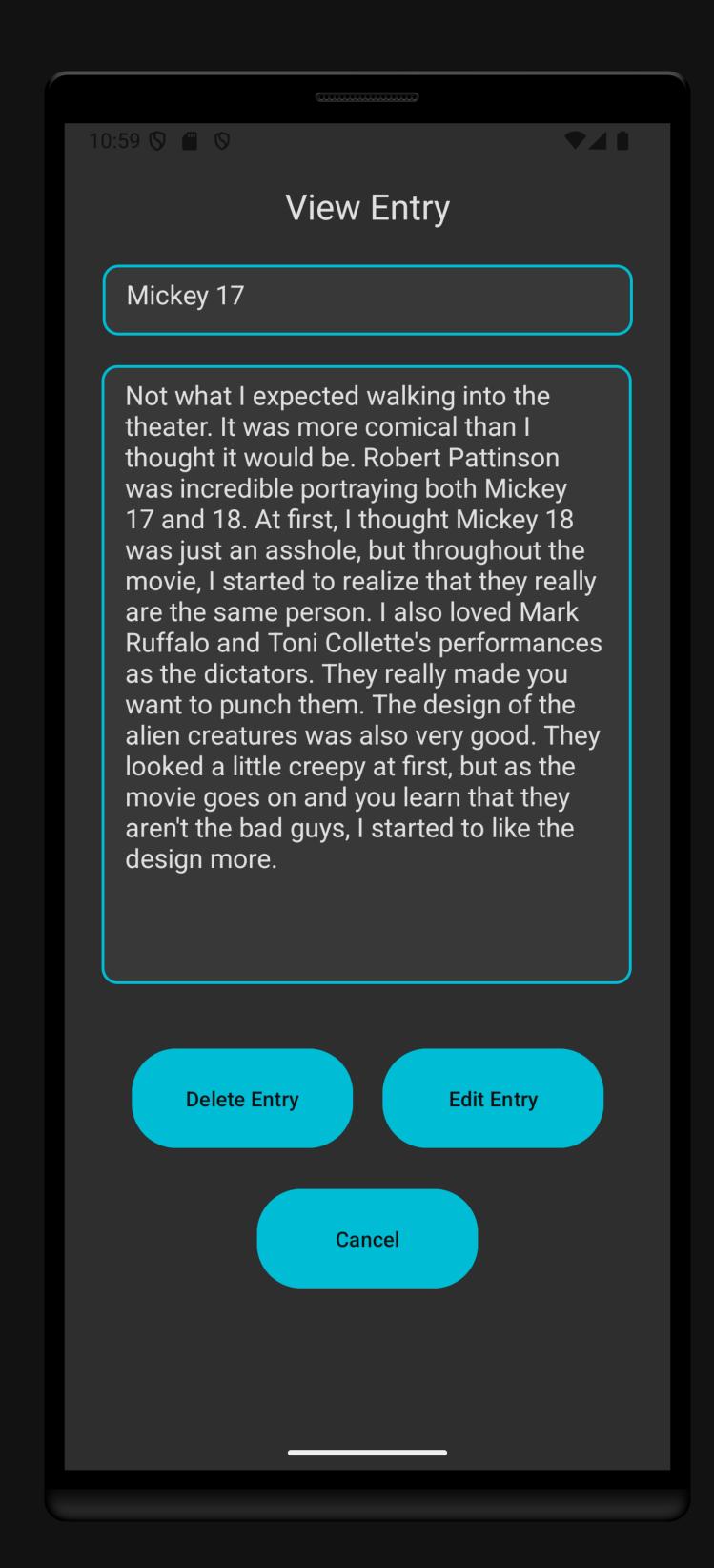






Interfaces





Edit Entry

Pulp Fiction

Possibly the most influential movie made in history since the first movie ever made. Even after 25 years and a countless number of copy cats this movie absolutely holds up and feels fresh.

Cancel Save Entry

New Entry

View Entry

Edit Entry

Advisor: Dr. Fred Annexstein
Computer Science