

Android Project 3 - Film Finder

Submitted by: Joshua Walker

Film Finder is a movie browsing app that allows users to browse movies currently playing in theaters.

Time spent: 3 hours spent in total

Required Features

The following **required** functionality is completed:

- [] **Make a request to [The Movie Database API's `now_playing`](https://developers.themoviedb.org/3/movies/get-now-playing) endpoint to get a list of current movies**
- [] **Parse through JSON data and implement a RecyclerView to display all movies**
- [] **Use Glide to load and display movie poster images**

The following **optional** features are implemented:

- [] Improve and customize the user interface through styling and coloring
- [] Implement orientation responsivity
 - App should neatly arrange data in both landscape and portrait mode
- [] Implement Glide to display placeholder graphics during loading
 - Note: this feature is difficult to capture in a GIF without throttling internet speeds. Instead, include an additional screencap of your Glide code implementing the feature. (<10 lines of code)

The following **additional** features are implemented:

- [] List anything else that you can get done to improve the app functionality!

Video Walkthrough

Here's a walkthrough of implemented user stories:

<https://imgur.com/a/wogjvBt>

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