UR Coding Bootcamp
January 2018 Cohort
Project #1

Team Members: Savath Khem, Nathan Geckle, Malika Sinkler and Cezar Carvalhaes

Title: Trailer Park

Description: A responsive web application that will allow users to search movie and TV show trailers according to their specified search criterias. A user can view what is currently playing in theaters near their location, as well as browsing what's available on top streaming services, such as Netflix, Hulu, iTunes, HBO, Google Play, etc. When searching for what's available in theaters, users will also be able to purchase tickets and get map directions for their specified location.

APIs to be used: Fandango, YouTube, Google Maps, Google Play, UnOGs, Twitter

Task Breakdown:

1. Create basic UI with CSS framework.
2. Create basic click events and site interactivity
3. Use AJAX to get response from API's and create internal arrays/objects
4. Complete logic to handle all site functionality and integrate APIs.

Scroll down for sketch