Podcast Prioritizer
Client Brief

Juno College of Technology

Project description:

You are leaving your house in the morning and you have a bunch of juicy podcasts that you are excited to listen to. We need you to make an app that suggests a podcast to listen to based on the length of your journey and helps you decide if you should walk or bike.

Requirements:

- Use the ListenNotes API and the MapQuest API
- Allow the user to input a location that they are traveling to
- Allow user to search for a podcast that they would like to listen to
- Based on the length of the podcast and the travel time to their location, suggest whether they should walk or bike (other modes of transit are in stretch goals).
- Include a disclaimer that we don't suggest biking with headphones in - it can be dangerous.
- Proper error handling. For example:
  - What happens when the user's search does not produce any results
  - What if the travel time is longer than the podcast
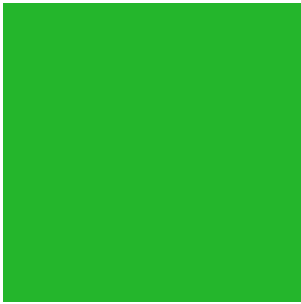
Stretch goals:

(e.g. sharing capabilities, multiple users, integration of multiple APIs, advanced filtering)
- Show a map of the suggested route
- Suggest other podcasts to listen to based on interests
- Allow Users to save their podcasts to a saved
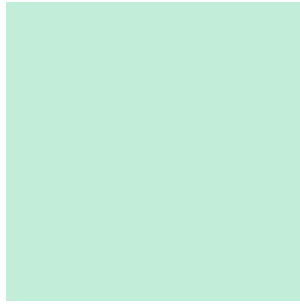- Include driving and public transit options for commuting

Deliverables:

- Project files up on GitHub
- Project up on GitHub pages or your own URL
- All requirements completed BEFORE any stretch goals have been attempted

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