

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:

- Uses Mapquest API and Listen Notes 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).
- Show a map of the suggested route
- Proper error handling. For example:
 - If a user types in a query that yields no result - they should be provided feedback (e.g. there were no items found)
 - Common error responses should be handled
 - What if the travel time is longer than the podcast
 - API loading states

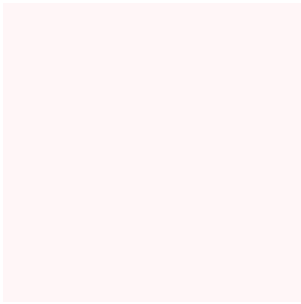
Stretch goals:

- Podcast suggestions can be populated with a new field based on genre
- Allow users to save their podcasts selections to a dashboard/sidebar
- Include additional commuting options like driving and public transit

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

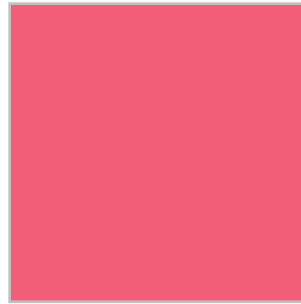
Brand Colours:



#FFF6F7



#E0F8D1



#F05F77

Heading Font: Poiret One (Regular 400)

Heading Font

Body Font: Hind Siliguri (Regular 400)

Sed modiciur aligendel moluptius.Hillant que omniate stotat occaborrum qui ut ducia il
im inciissi delignatus ipis conectora sitae aliqua si dolor sit, ut quis excea sit qui sequi qui aliqu
idipsuntium adit quatem.

Enet acepudia delit faciure stiatuorem doles proris earist fugitatem fuga. Nem quae labor sim
quuntota verioorem quis di od magnimodit, site voloreium ullantiam nem dolupti or