**---Relevant Links---**

**--Language and Programming--**

***-UnderstandingReact and Next.js-***

https://nextjs.org/learn/react-foundations/what-is-react-and-nextjs

***-Programming Style Guideline-***

https://github.com/airbnb/javascript/tree/master/react

**--OTP and Maps--**

-Mapbox Layers-

https://www.youtube.com/watch?v=DKfFwJN0hA8

-GeoJson Documentation-

https://docs.mapbox.com/help/glossary/geojson/

-GeoJson Tester (By Mapbox)-

https://geojson.io/#map=2/0/20

**--UI Inspiration Frameworks--**

***-OTP Frontend Guide-***

https://docs.opentripplanner.org/en/dev-2.x/Frontends/

***-OTP-UI (Debug/Recyclable Components)-***

https://github.com/opentripplanner/otp-ui/tree/master

***-Inspiration Journey-Planner from HSL-***

https://www.hsl.fi/

https://github.com/HSLdevcom/digitransit-ui

**--lu-lvb Designs--**

***-Initial Use Case Diagram-***

https://github.com/JRamirezDD/lu-lvb-JourneyPlanner/tree/3f67aec5710298aa7034c6de187cb927a094302d/docs/diagrams/use\_case\_diagram

**--lu-lvb Infrastructure--**

***-Project Postman-***

https://app.getpostman.com/join-team?invite\_code=d4513d71df874754922c31f18df58a232a52fc6544a939a14b7dbf33f5373f45&target\_code=33a56eda78602f227d0ca6f3929c098f

**--lu-lvb Implementation—**

***-GitHub-***

https://github.com/JRamirezDD/lu-lvb-JourneyPlanner