TRAVELER

ARCWEB LABS

The Traveler project was Arcweb Lab's aim to create a fully functional app utilizing React Native and Machine Learning to predict Regional Rail schedules based on current and historical weather conditions.

Originally this was a very minimal MVP but quickly evolved into a fully fledged and useful application that will serve to enhance or fully replace the leading SEPTA app (focusing on Regional Rail). Our app allows users to view schedules and maps, and see both realtime and predicted delays. Alerts can also be set for select Commuter's to inform users in advance that their train will be late. All of this is wrapped in a well-designed package with great UX.

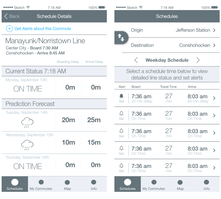
The goal of the project was to learn and utilize cutting edge technologies, an agile development practice, and the full Arcweb Design process to create a showpiece app for consumer consumption but also to drive business.

Check out the InVision prototype at the link below
https://invis.io/K69OOCNYM4/1943228506_Splash

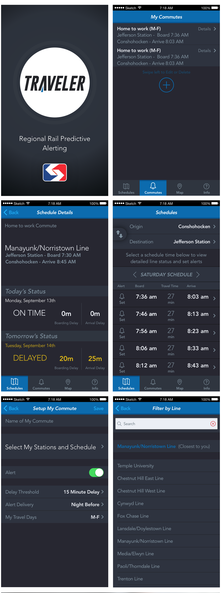
DESIGN STUDIO

USER FLOWS

WIREFRAMES



VISUAL DESIGN



LOGO DESIGN

LANDING PAGE DESIGN

Check out the landing page at the link below
http://traveler.arcweb.co/