**APIs in use**

HTML5 Geolocation API – for getting initial lat/long

Firebase Real-Time Database API – for sooooo many things, chat, storing users. Where all the data is

Google Maps Geocoding API – for converting addresses to lat/long and converting lat/long to addresses

Google Maps JavaScript API – for markers and map design

Firebase Authentication API – for signing uses in and being able to deliver a personalized experience

Google Maps Directions API – for getting helpers to help requesters

Open Weather API – for getting the current weather

**AJAX**

Open Weather API

Most of the retrieval is asynchronous

**Libraries we are using**

Awesomplete - autocompletion

Moments -

**Table**

Populated with data returned from Google Maps Directions API – to make the driving directions table below navigation map

**Other new tech we haven’t discussed in class**

RawGit – used it to create a cdn link for a github repository url