

**SKILLS:** JavaScript, React, Redux, HTML, CSS, Ruby, Ruby on Rails, Mongoose, MongoDB, Node.js, Express.js, SQL, SQLite3, PostgreSQL, Webpack, jQuery, Git, Heroku

## PROJECTS:

**VacationsAway** Ruby on Rails, ReactJS

[live](#) | [github](#)

A functional clone of AirBnB where users can book listings and write reviews of their favorite stays

- Implemented Google Maps API to filter location based on listings and user interactions with the map
- Created search and filter functionality to allow users to search for listings by name, location, or price range.
- Implemented CRUD functionality to allow users to read, create, edit, and delete reviews for listings they've stayed

**Somashare** MongoDB, Express.js, React/Redux, Node.js

[live](#) | [github](#)

*This is a very short sentence about what your project does and the languages you used*

- Implemented React Select library to allow search by topics via keyword or select via dropdown
- Handled User Authentication with Express to allow users to sign up/sign in.log in
- Backend collaboration with a team of 4 to complete a Mongo backend with React Components

**IcePuck** Javascript, HTML5 Canvas, SCSS

[live](#) | [github](#)

- Implemented sphere on sphere/sphere on rectangle collision detection to simulate air hockey environment
- Use of HTML5 Canvas to create movement, design board, shapes, and create movement in a 2D fashion.

## EXPERIENCE:

**Lyft Driver**

Lyft/Uber/Juno/Gett

Dec 2016 - March 2020

- Work with Microsoft QuickBooks to track mileage use, gas, maintenance, and tolls.
- Use of smartphones to transport passengers to and from their desired destinations, ensuring great customer experience.
- Maintain constant calm and awareness to ensure passenger safety.

**Cook**

Speedy Romeo

Aug 2017 - Mar 2020

- Reduced kitchen waste by 20%.
- Coordinated with prep chef for prep activities for a team of 5 people
- Coordinated pickup times with food expo and line cooks during service.

## EDUCATION:

StonyBrook University - BS Biology,

2009 - 2013

AppAcademy - 1000-hour immersive full-stack web development intensive with <3% acceptance rate

2021