

BRIAN JIN



(919)744-5378



brnjin6@gmail.com



Cary, NC



[GitHub](#)



[LinkedIn](#)

PROJECTS

Asset Management System (Front End) - JavaScript, Node.js, HTML, CSS, React.js, MongoDB, and Heroku.

Web application to help managers keep track of where and who is using any borrowed equipment.

- Used the MVC model to help make sure the app runs efficiently for interaction between the use and the server.
- Created components to be reused at different parts of the app.
- Helped create the models to process data to and from MongoDB.
- [Heroku Link](#) (user/password: Brian/hello)

Package Alert (Front/Back End) - JavaScript, Node.js, SQL, HTML, CSS, handlebars.js, Express, MySQL, Bootstrap, and Heroku.

Web application for residential community associates to alert residents of any packages that need to be picked up.

- Used different routes to properly send Associates and Users to proper pages and render associated information.
- Helped create database structures to have relevant information to call when they are needed.
- Nested multiple MySQL databases to GET, PUT, and POST to specific database information.
- [Heroku Link](#) (user/password: rn1/rrnn1)

Durham Youth Connect (Front/Back End) - HTML, CSS3, Materialize, JavaScript, AJAX, jQuery, API, and Firebase.

Web application that pulls data from cross-domain data resources with API calls.

- Floated between front and back end to solve any roadblocks to ensure all the features were functional on time.
- Used GitHub as version control to review and modify changes every step of the way.
- API calls made to Meetup, Glassdoor, and Eventful to bring associated information with the search parameter given by the user.
- Implemented Materialize CSS framework to give the user a great experience using the application.
- [GitHub Link](#)

EDUCATION

University of NC at Chapel Hill Coding Boot Camp Program

An intensive 6-month full-stack web development program

2017 - 2018

University of NC at Greensboro

B.S. Therapeutic Recreation

2010 - 2014

SKILLS

TECHNICAL

- Node.js
- JavaScript
- jQuery
- GitHub
- MySQL
- Firebase
- HTML
- XHTML
- CSS
- Bootstrap
- Balsamiq
- Materialize
- REST API
- JSON
- AJAX
- Command line
- React.js
- handlebars.js
- C#
- MongoDB
- Heroku
- SQL

PROFESSIONAL

- Team Work
- Problem Solving
- Communication
- Task Oriented
- Decision Making

PORTFOLIO

- [Heroku Link](#)