

DON NG

Software Engineer

Brooklyn, NY

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Technologies:

Node.js; Javascript; React.js/Redux; Git; socket.io; Babel; Express; HTML5; CSS3; Mocha; Chai; PostgreSQL; Electron; Flow; React-Native; GraphQL, react-testing-library

Projects:

watchBuddy <https://watchbuddy-frontend.herokuapp.com/>

Role: Software Developer

06/2020-current

- Developed a web app with a partner using Javascript, React, redux, Babel, webpack, PostgreSQL, Node.js, CORS, express, and graphql
- Mapped out a schema design with relationships for users, products, and orders table
- Created a single graphql route to handle all request
- Built components for displaying all products for a specific category, a specific product for a specific user, and an order form that allows users to select a time slot based on the products available times

Stock-viewer <https://github.com/itizidon/stock-viewer>

Role: Software Developer

02/2020-03/2020

- Built a desktop app using Electron, Flow, React, and Redux that can display a chart with a stock's price history in a time frame selected by the user

Recipix App <https://github.com/Recipix-1909>

11/2019-12/2019

Role: Software Developer

- Built a mobile app, in a team of four using Javascript, React-Native, Express, Redux, Expo, Edamam API, and Spoonacular API that allows users to keep a virtual inventory for their fridge and generate recipes based on those items
- Created a component that allowed users to scan items based on the items barcode and updated it to the users' fridge

Stackadon Casino Site <https://github.com/stackadon-casino>

11/2019-11/2019

Role: Software Developer

- Developed a web app project using Javascript, React.js, Express, Redux, socket.io, that allowed multiple players to play blackjack live
- Used a linked list to handle the order at which each active player goes including other features like entering and leaving the table

Hackstreet Boyz Market <https://github.com/hackstreet-boyz/graceshopper>

11/2019-11/2019

Role: Software Developer

- Developed a web app in a team of four using Javascript, React.js, Express, Redux, Bootstrap, deployment to Heroku, and Github repositories to create a functional e-commerce website that sells sauce
- Created the adding to cart and user functionality by connecting the front-end and back-end

Employment:

MUJI USA

03/2019-07/2019

Logistics Coordinator

- Analyzed warehouse operations and inventory to create more efficient processes decreasing logistics cost 1%
- Created weekly reports using excel to track shipment of goods and come up with solutions to delays
- Developed basic macros to automate simple tasks such normalizing data to a similar format

Education:

Fullstack Academy, New York, NY

09/2019-12/2019

Certificate, Software Engineering

17-Week Full Stack Immersive

Binghamton University, New York, NY

08/2014-05/2018

Bachelor of Science, Business Administration | Concentration in Finance

GPA: 3.33