Grant Brown

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Portfolio - https://grantnathanielbrown.github.io/grant-react-portfolio/home
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Looking for a Full-Stack Web Development role preferably using React.js or Node.js or Javascript. My previous experiences as a tutor, barista, and campaign worker provide the groundwork to interact and connect with clients and teammates alike, communicating complex concepts with clarity.

SKILLS

PROGRAMMING

Core Skillset:
React.js • HTML • CSS • Javascript • Express.js • Git

Proficient At:
Node.js • MongoDB • Ruby on Rails

Familiar With:
Bootstrap • Redux.js

PROJECTS

Slithereen- Trivia game which allows multiple users to play against one another concurrently. I learned socket.io in order to make it functional.
Technologies - React.js, socket.io, Node.js, Express.js

Mangad- Image sharing site tailored towards manga enthusiasts. I wrote backend functions to give users full CRUD (create, read, update, delete) functionality over images through API calls. I also authorized users with Passport.js.
Technologies - Node.js, Express.js, Passport.js, MongoDB, Handlebars

esGApe- Group project, which serves as a portal to local restaurants and bars in the D.C. area. I had to draw upon the "git flow" model to coordinate the distribution of labor, merge features, and separate the project into 3 types of branches (feature, development, and master).
Technologies - React.js, Node.js, Express.js, jwt.io, MongoDB

Hangman- A miniature version of Hangman. This project developed my understanding of basic JS logic and pseudocode. I wrote extensive inline comments for future reference.
Technologies - HTML, CSS, Javascript

EDUCATION

GENERAL ASSEMBLY

Immersive Web Development
April 2018 | Washington, D.C.

NEW YORK UNIVERSITY

Politics
December 2017 | Manhattan, NY
GPA: 3.05

EXPERIENCE

GENERAL ASSEMBLY | Immersive Web Development

Student
December 2018 | April 2018 | Washington, D.C.
- Spent 12 weeks (about 500 instructional hours) learning web development full-time, either independently or under the guidance of professional teachers
- Course was split into 4 units, with the main topics being each of the following - JavaScript, Node.js / Express.js, React.js, and Ruby on Rails.
- Learned the basics and intricacies of these subjects by completing 2-3 time-sensitive lab exercises, as well as homework assignments, per week
- Regularly participated in group projects / labs, pair programming, and code review with peers / instructors
- Graduation requirements included passing 100 percent of the bi-weekly competency tests, completing 100 percent of the homework assignments, deploying a portfolio site, and missing no more than 2 days of class
- Designed, wrote, and deployed 4 full-stack applications / projects which utilized HTML, CSS, Javascript, Node.js, Express.js, Bootstrap, React.js, and more. The planning process for these projects involved wireframing, coordinating Git flow, and writing MVP's / user stories

GREENBERRY'S COFFEE CO. | Barista

June 2015 – June 2016 | Mclean, VA

- Closed out tills with 1000-1500 dollars every night
- Adapted to long, stressful rush periods with 50-100 customers
- Acted as a designated trainer, comprehensively on-boarding 5 new employees

JOHN FOUST FOR CONGRESS | Intern

June 2014 – Sep 2014 | Mclean, VA
- Acquired data on thousands of potential donors, wrote biographies for John Foust to use when calling donors
- Contacted potential volunteers and persuaded them to volunteer, brought in approximately 10 volunteers
- Utilized experience to teach new interns about cold calling / phonebanking and donor research