Braeden Obholz | Full Stack Software Engineer

Skills

Languages - JavaScript, HTML, CSS, Python, SQL, Mongo, JSON, React

Database - PostgreSQL, MongoDB

Libraries and Frameworks - React (class based and hooks), Express.js, Django, Jquery, Bootstrap

Software Development Projects

Project Name - Short description of project here (that a non-tech recruiter can understand)

- Utilized a MERN stack (MongoDB, Express, React.js, Node.js) to build a full stack application in 2 days. With full create, read, update, delete (CRUD) operations hitting all RESTful API calls.
- Created an application with a mobile-first approach and styled using Styled-Components and CSS3 with flexbox layouts.
- Used Google Maps API and Geolocation API to find locations searched and location of the user, and Geocode API to translate the latitude and longitude of new locations added by the user.

Project Name - Short description of project here (that a non-tech recruiter can understand)

- Made RESTful API fetch calls to an Express, MongoDB, Node.js backend handling all create, read, update, delete (CRUD) operations, and tested all backend routes during development using Postman.
- Used Mongoose to define schemas for MongoDB collections.
- Implemented ES6 tagged template literals with Styled-Components along CSS3 to provide style and flexbox layout

Project Name - Online random card generation application

- Leveraged embedded Javascript, Vanilla Javascript, CSS3, HTML5, with partials to organize and display the visual aspects
- Wireframed and planned UI design of application using Sketch, and created a database of images using PhotoShop.
- Utilized Git control during the production of the application with frequent commits until deployment.
- Tested API routes using Postman to ensure functionality during production.
- Implemented Javascript methods and functions in order to utilize an Express, MongoDB, and Node.js backend creating a representational state transfer(REST)ful application program interface(API).

Professional Experience

CNA/Nurse Assistant | CBaylor Scott & White | Dallas, Texas

April 2020 - Current Still Employed

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Education

General Assembly | Remote | Software Engineering Immersive Additional School | Dallas, Texas

Sept - Dec, 2022 DATE of graduation (optional)