Brian Blankenship *Full Stack Developer*

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🧠 SKILLS

Languages
HTML, CSS, JS, Python

Database
PostgreSQL, Sequelize, ORM

OS
Fedora, Kali, Ubuntu, Windows 10

Libraries and Frameworks
React, EJS, Next.js, Express.js, Flask, Node.js, Bootstrap, Material UI

Cloud
Azure

📁 PROJECTS

Battleship, DHTML App   10/2020 – present
- HTML, CSS, JS
- A clone of the classic game, Battleship.
- Allows the player to place and rotate ships and to eliminate opposing squares to try and hit and sink all opponent ships.

404AnswerNotFound, Cloud-based SSR Express App   10/2020 – present
- Azure, Express.js, EJS, Node.js
- A Stackoverflow-inspired ask and answer website
- A full CRUD cloud-based app that allows users to create an account, login, logout, ask, and answer programming-based questions with the ability to edit both answer and question.

Stormcaster, React app   11/2020 – present
- React, Material UI, Fetch API, Express.js, Node.js   11/08/2020
- A weather app using OpenWeatherMap API that tells Jokes.
- An app that geolocates a user and displays weather from OpenWeatherMap for their area. A user can create an account, login, logout, check weather for different locations, and save locations to a favorites list. App updates weather data every 10 minutes without refreshing page and displays jokes from icanhazdadjoke API.

💼 PROFESSIONAL EXPERIENCE

Truck Driver, Hawks Ranch Trucking LLC   06/2019 – 07/2020
                                                                Big Cabin, OK, USA
- Drove 2500-2700 miles a week to deliver camper trailers ro dealers in a safe and timely manner.

Truck Driver, Hawks Ranch Trucking LLC   11/2020 | Big Cabin, OK, USA
- Drove 2500-2700 miles a week to deliver camper trailers to dealers in a safe and timely manner.
- Communicated with customers in a friendly manner to facilitate timely delivery.

🎓 EDUCATION

Software Engineering, General Assembly   09/2020 – 12/2020
Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.