Shadae Brown

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PROFESSIONAL SUMMARY

Full Stack Web Developer leveraging software sales experience to build applications that people will love. Received a certificate in Full Stack web development from Georgia Tech Bootcamps with emphasis on JavaScript, CSS, HTML, SQL, Express.js, React and Node.js. Strengths in collaboration, adaptability and approaching tough problems creatively. Extensive experience writing clean, readable and scalable code. Enjoy geeking out over solving challenging technical problems, designing technical approaches, and seeing the impact of my work. Fascinated by technology and always excited to deepen my understanding of programming languages and frameworks. These technical skills along with a passion and willingness to keep learning would add value to any engineering team.

EDUCATION

The Georgia Institute of Technology • Atlanta, GA   April 2022
Full Stack Web Development Boot Camp

University of Missouri • Columbia, MO
Bachelor of Science • Major: Business Administration- Economics • Minor: International Relations   May 2018

Donghua University • Shanghai, China
Study Abroad - International Business   December 2017

SKILLS

- **Programming Languages** (JavaScript, HTML/CSS, Node.js, Express.js, SQL, React, JSON)
- **Tools** (Bash/Shell, APIs, Heroku, MySQL, Postman)
- frameworks(Bootstrap, Handlebars)
- Software Development/Implementation

- Problem Resolution / Troubleshooting
- Agile Development
- Software Development Lifecycle
- Quality Assurance and Testing
- Collaboration and Teamwork

PROFESSIONAL EXPERIENCE

Articulate Global • Remote   January 2020 – Present
Inside Sales Representative
- Generated over $450,000 in sales revenue from selling a cloud hosted e-learning software application
- Helped clients navigate integration between different types of business applications using APIs and Zapier.
- Aided clients in their need to implement single-sign-on (SSO)
- Conducted needs analysis with prospects and provide product demonstrations
- Took control of the sales process by understanding prospect pain points, challenging assumptions, creating constructive tension and providing industry insights.

NCC Group • Atlanta, GA   May 2019 – December 2019
Enterprise Account Executive
- Helped organizations protect their brand, reputation, and sensitive customer information through software escrow services tailored to on-premise and cloud-hosted systemWorked with software suppliers and licensees to effectively comply with industry regulated requirements to escrow business-critical assets
- Assist organizations in implementing full-scale solutions to mitigate risk and protect all parties involved in the development, supply, and use of business-critical software applications
- Created strategic risk mitigation plans for organizations by analyzing their most critical software applications and implementing a streamlined system for future requirements

PROJECTS

Restful Fitness - restful--fitness.herokuapp.com | Github Repository   February 2022
Full-stack web app to track workouts and engage with other fitness enthusiasts
- Worked with a team of three in creating a full-stack fitness-tracking app designed to provide users with the ability to login to the app to create, track and review fitness data
- Tools used: JavaScript, Node.JS, Express,

Note Taker App - [note-taker-09-28-2021.herokuapp.com| Github Repository](note-taker-09-28-2021.herokuapp.com)   December 2021
Full Stack app to track notes
- Created a web app that uses an Express.js back end to save and retrieve note data from a JSON file. Utilized CRUD method to create, post, update and delete notes.
- Tools used: HTML/CSS, Javascript, Node.js, Express.js, NPM, Handlebars.js, Bcrypt, MySQL, Sequelize, Heroku

Guardian of the Code Galaxy- [truck-track.herokuapp.com/ | Github Repository](truck-track.herokuapp.com/)   2016– 2017
Full-stack web app that Prepares movie goes to have the best viewing experience
- Collaborated with a group of 5 members to create an application to assist casual movie-goers in preparing for optimal viewing of the next Marvel film with friends. The app also provided background information about films and characters in the broader Marvel Cinematic Universe
- Tools used: HTML/CSS, JavaScript, Markdown, API's, Postman, JQuery, Jira, Figma

COMMUNITY ENGAGEMENT

Black Girls Code   Volunteer   June 2021