Austin Yarborough - Web Developer

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SUMMARY

Highly motivated and self-driven full-stack software engineer with 3+ years of foundational knowledge in front-end and back-end programming gained through an intense software engineering certification program. Strong problem-solver with proficiencies in JS, CSS, HTML, React, and SQL. Technical skills include exposure to robotics, obstacles in technology, and coding as well as great knowledge of computer hardware.

TECHNICAL SKILLS

Frontend: JavaScript, React, HTML, CSS, and frameworks like Bootstrap
Backend: Node.js, Express, RESTful APIs, and PostgreSQL
Additional Skills: algorithms, data structures, computer hardware, robotics, Adobe, and game design.

EXPERIENCE

Engineering Certification Program, Chegg Skills, Online   08/2023 – 12/2023
- Learned software development industry best practices and standards in a full-time, five-month program.
- Completed several modules and assessments while learning new languages and frameworks, and under the guidance of a senior software engineer in a mentor-student relationship.
- Completed several hands-on role-based and scenario-based projects and virtual labs designed to simulate real-world tasks and challenges.
- As part of the program, produced professional projects from concept to completion, including:
    ThinkfulBNB | Link
    - Assembled the functionality for an application that allows users to book rentals.
    - Worked with a full-stack reservation and table management system.
    - Developed The application with JS, HTML5, CSS, and node to design the layout for the home page
    Restaurant Reservation | Link
    - full-stack web application to assist restaurant management in booking, seating, editing, and searching.
    - Utilized JavaScript, Bootstrap, HTML5, Node.js, and CSS to create the application
    - Assembled the functionality for an application that allows users to search, edit, and delete reservations from restaurants with JS functions and DOM
    GrubDash| Link
    - Assembled the functionality for an application that allows users to order food and have it delivered to them, similar to DoorDash.
    - Implemented a React router and Express to build a RESTful API, to make HTTP
    - requests for all the reservation data stored in the connected PostgreSQL database
    - Utilized React, Node.js, Express, Knex, and PostgreSQL to create the application.

Line Cook, Fuzzy's Taco Shop, Temple, TX   11/2020 – 5/2021
- Attention to detail when it came to customers' needs, also kept a well-clean and organized workspace.
- Managed the online order system with the use of DoorDash and GrubHub

EDUCATION

A.S Computer Science, *Central Texas College*, Killeen, TX   08/2021 – 05/2022