Jayden Evans

Full Stack Developer

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Striving towards leadership and growth with a strong technical background through education. A strong work ethic background from the past leadership and self starter experiences that made me into a hardworking and motivated worker. Will not settle for average, only great. Easily taught and strongly entrusted in my work tasks and communication.

TECHNICAL SKILLS

Front-End: JavaScript, TypeScript, ES6, HTML5, CSS3, Angular, React, Redux, Go, Node.js, Python
Back-End: Express, SQL, Postgres, MongoDB, GraphQL, C#, SASS, jQuery, Java, C#, C++, Python
Tools: Git, Docker, AWS, Firebase, Netlify, Unity, VS code, Visual Studios, Eclipse
Techniques: Agile Development, Test-Driven Development, Microservices, OOP, REST, Pair Programming, CRUD

SOFTWARE DEVELOPMENT PROJECTS

Virtual Dream Board *(Front End Project: In concurrent development))*: *[Project]*
- Developing an app to handle multiple user accounts to keep record of their personal goals
- Using React.Js, Typescript, to create the components and functionality of the project.
- Getting to know Firebase Authentication and Firebase Database use to Operate my CRUD system.
- Deploying and interacting with Netlify to keep operations online and running.

TryHarder Ecommerce Store *(Ecommerce Project))*: [Project]
- Using shopify to create a website that supports my brand TryHarder
- Working with a development team and social media marketing team

EXPERIENCE

Coding Temple

Software Developer Trainee *(Remote)*   04/2023- Current
- Developed a marketing product/UI demo using React, Redux, and Styled Components
- Implemented responsive web design techniques, ensuring a seamless user experience across various devices
- Completed an accessibility audit of the careers site to ensure ADA compliance
- Built a Change Log feature from front to back, including implementing new table schemas and database queries in SQL with NodeJS and Knex
- Refactored all application queries to use ES7 features and Knex parameter binding for increased readability and security
- Learned how to reduce page load times through code optimization and modern web techniques.
- Fluent in Github technologies to pull from open source to deployment of code.
- Modified Jest configuration to automatically fail React component tests without the required prop types to streamline front-end testing

American Income Life / Life Insurance Agent *(Remote)*   08/2023 - Current
- Successfully averaging 50+ calls to prospective clients, demonstrating exceptional dedication and work ethic.
- Achieving a remarkable 50% closing rate during client showings. Beating industry standards.
- Maintaining a high silent retention rate by providing exceptional customer service, and timely policy reviews.

Planet Bravo / Technology instructor *(Los Angeles, CA)*   02/2022 - 10/2022
- A dedicated technology instructor for children aged 5-14, I fostered a dynamic and engaging learning environment, instilling a passion for STEM subjects through hands-on activities.
- I instructed the students in the creation of video games, web design, Python, and the utilization of various Google apps and technologies, equipping them with valuable digital skills and fostering their understanding of these tech domains.
- Projects include: 2D Shooter. Scratch (games and animation), About Me websites. Minecraft Modding, Video editing projects using Adobe. ESports team coordination.

EDUCATION

Coding Temple   09/2023
- Full Stack Software Engineering Certificate [Link]

Santa Monica College   06/2021
- A.A.T. Computer Science