

Jayden Evans

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Full Stack Development

[GitHub](#) • [LinkedIn](#) • [Website](#) • Riverside, CA

Highly analytical and solution-focused professional with strong background in designing, developing, and deploying scalable web applications by leveraging expertise in both front-end and back-end technologies. Skilled in designing and implementing user-friendly interfaces and layouts using modern web development frameworks and libraries, ensuring optimal performance across devices and browsers. Excel at implementing Agile methodologies to facilitate iterative development, collaborate with cross-functional teams, and deliver high-quality software products on time and within budget.

Technical Proficiencies

Front-End Development:

JavaScript | TypeScript | ES6 | HTML5 | CSS3 | React | Redux

Back-End Development:

Express | SQL | Postgres | MongoDB | C# | SASS | jQuery | Java | C++ | Python

Tools:

Git | AWS | Firebase | Netlify | VS Code | Visual Studios | Eclipse | Figma

Techniques:

Artificial Intelligence | Agile Development | Test-Driven Development | Microservices | Object-Oriented Programming | REST | Pair Programming | CRUD

Education

Software Engineering Certificate, Coding Temple, Remote, 2023

AAT, Computer Science, Santa Monica College, Santa Monica, CA, 2021

Key Projects

Co.Lab - Core Connect (AGILE Collaboration Project): Project

- Spearheaded the development of React.js/Vite.js/Node.js application aimed at facilitating mentor-mentee connections grounded in core values.
- Collaborated with a Product Designer utilizing CSS, Tailwind, and Figma to craft an intuitive user interface.
- Employed Agile methodologies and Test-Driven Development to iteratively enhance the application's functionality.
- Integrated OpenAI to generate personalized user profile pictures reflecting individual core values.
- Managed project operations using Git and deployed on Netlify for seamless execution.

Virtual Dream Board (Front End Project: Capstone Project): Project

- Led the development of a Typescript application enabling users to create and manage portable dream boards.
- Implemented CSS and Redux plugins to ensure a polished and user-friendly interface.
- Established a Firebase backend to efficiently manage all CRUD operations.

Professional Experience

2023 — Present

Shoreline, Remote

Billing Assistant

Manage, edit, and create legal matters for individual clients, ensuring accuracy and compliance with legal standards. Utilize AWS for all work processes, optimizing efficiency, and promptly addressing client inquiries to provide timely assistance. Oversee accounts receivable and accounts payable using the billing platform Coyote, maintaining meticulous records and ensuring financial transactions were handled accurately and efficiently.

- Streamlined daily operations by leveraging proficiency in e-billing systems such as Serengeti and Collaborati.
- Developed and maintained comprehensive Excel spreadsheets for end-of-day (EoD), end-of-month (EoM), and end-of-year reporting and analysis.

2023

Coding Temple, Remote

Software Developer Trainee

Acquired knowledge of backend processes including Express, SQL, MongoDB, Postgres, and jQuery, enabling the creation of mockup databases for diverse projects. Utilized various data libraries such as Regex, Vite, and Redux to enhance project functionality and efficiency. Mastered CRUD and REST concepts, laying a solid foundation for web development projects.

- Completed comprehensive full-stack boot camp, enhancing development skills and proficiency in VS Code and GitHub.
- Developed games, applications, and designs using object-oriented programming principles and Python language.

2022

Planet Bravo, Los Angeles, Ca

Technology Instructor

Instructed children aged 5-14 in a diverse range of STEM subjects, including coding, Photoshop, video editing, modding, robotics, and more. Guided students in creating video games, web designs, Python programming, and utilizing various Google apps and technologies, empowering them with essential skills and deepening comprehension of technology domains.

- Supervised projects such as 2D Shooter games, Scratch programming for games and animation, About Me websites, Minecraft Modding, and video editing projects using Adobe software.
- Coordinated activities for an eSports team, fostering collaboration and teamwork among students while engaging them in competitive gaming.

Additional Experience

Front of House Manager, Chick-Fil-A, Marina Del Rey, 2020 – 2022

Host Coach, Ruth's Chris, Marina Del Rey, 2020

Assistant Sales Manager, Vector Marketing, Los Angeles, 2019 – 2021