Zachary Walters - Software Developer/Front End Engineer
Firestone, 80504 | (720) 201-7113 | zacwalters4@gmail.com
https://www.linkedin.com/in/zac-walters-67951b250
https://github.com/zacwalters4
https://zac-walters.vercel.app/

SKILLS

● Languages/frameworks: Javascript | HTML | CSS | React | TypeScript | GraphQL | Next.js | Tailwind CSS | SQL
● Testing: Mocha | Chai | Cypress
● Tools/workflow: GitHub | GitHub Projects | Excalidraw | Postman | Figma | Jira | Vercel | Heroku | RESTful API

WORK EXPERIENCE

Freelance Web Developer | Bard Signals | December 2024 - February 2025

https://bardsignals.com
Tech Stack: React | Tailwind CSS | HTML | Vercel
● Conceptualized, developed, and designed a dynamic web application to effectively market the Bard Signals bot, showcasing its features and enhancing user engagement.
● Developed a fully responsive website optimized for seamless use across all screen sizes, ensuring a consistent user experience on any device.
● Maintained regular communication with the client to ensure the final product aligned perfectly with their vision and expectations.

Front End Software Engineer | NovaEdge Technology | November 2023 - August 2024

Tech Stack: Next.js | Tailwind CSS | TypeScript | Jira | Figma | Vercel
● Designed and developed a web application to effectively market an AI-powered personal assistant, highlighting its features and enhancing user engagement.
● Implemented a responsive design, ensuring seamless functionality and optimal display across a wide range of screen sizes.
● Developed and maintained comprehensive end-to-end tests within a continuous deployment pipeline, leveraging Vercel Checks to ensure smooth, automated delivery.
● Managed and prioritized tickets in Jira, adhering to Agile methodology to ensure efficient project progress and timely delivery.

Gameplay Designer | State Space Labs, Inc. | September 2021 – June 2022

● Designed targeted training tasks to enhance the gameplay experience for Aim Lab users, optimizing skill development and performance.
● Created custom challenges in Aim Lab for a partnered event with Dallas Fuel, incorporating their brand identity into the design for a cohesive and engaging experience.
● Gained over one million subscribers on the Steam Workshop, showcasing widespread popularity and engagement with the content.

EDUCATION

Turing School of Software & Design | August 2022 - April 2023

ACCET Accredited Frontend Software Engineering Certificate