

Steven Gibson

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“Seeking a career in tech that offers opportunities to enhance my skills while reflecting on my life decisions

SKILLS

Languages: TypeScript, JavaScript, HTML, SCSS, JSAX

Frameworks: NextJS, Vitest, React, TailwindCSS

Tools: Git, GitHub, Figma, Redux, Zustand, Firebase

PROJECTS

BikeSwoon (Restaurant Website)

- A React Application built on CRUD principles, which replicates an online ordering interface and provides users with the ability to create accounts, offering a variety of options.
- Features Redux for Cart State Management, Firebase for Authentication and Database Management React-Hook-Form for Managing Form Validation, Vitest for Continuous Integration, and more

Website Demo: <https://sean5505bikeswoon.netlify.app/>

Repository: <https://github.com/sean5505/bikeSwoonRestaurantWebsite>

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Cheap Breakout

- Produced a poor man's version of the popular arcade game Atari Breakout
- Employed React, Typescript, Zustand to develop an highly interactive, state managed user interface for a complex Single Page Application

Website Demo: <https://cheapbreakout.vercel.app/>

Repository: <https://github.com/sean5505/cheapBreakout>

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Portfolio Project

- Developed a visually appealing, responsive website primarily to serve as a visual representation of the projects I have personally undertaken.
- Employed NextJS, Typescript, and React to ensure ongoing maintenance and continuous improvements.

Website Demo: <https://steven9.vercel.app/>

Repository: <https://github.com/sean5505/myPortfolio>

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CERTIFICATE(S)

Meta Front End Development (2023)

- Through the comprehensive course, I gained a strong foundation in the key aspects of web development, including HTML, CSS, and JavaScript. Additionally, I extended my knowledge by learning React, a popular JavaScript library for building dynamic user interfaces.
- Provided me with valuable insights into the fundamental principles of UX design, covering crucial areas such as research, prototyping, and testing to create user-centered digital experiences

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