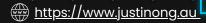# Contact

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📞 0470322433

Experience

🅖🅐 General Assembly

Software Engineering Immersive

I completed an intensive Software Engineering course at General Assembly, specializing in the creation of full-stack web applications. This program provided me with the hands-on experience with modern programming languages, frameworks and tools equipping me with a strong foundation in software development

</> Frontend Simplified

Virtual Internship | Certificate

Worked from static designs to create a React single page application with an interactive user interface complete with animations, transitions, and carousels. Processed API requests with Axios to represent data from a cloud server and represented it through skeleton loading states, pagination, and dynamic routing. Utilized Git version control and GitHub to collaborate with my team and track changes.

Fiverr

Freelance Web Developer

Experienced Freelance Web Developer with a strong track record on Fiverr, specializing in building dynamic and responsive websites using HTML, CSS, JavaScript, Vue.js, and React. Adept at understanding client needs and delivering high-quality, SEO-optimized digital solutions, ensuring projects are completed on time and within budget.

Skills

Justin Ong
Software Engineer

About Me

I'm a junior web developer, and solving problems with code is what gets me up in the morning. I especially enjoy team-based environments where there are opportunities to grow my skills and collaborate on innovative tech solutions. I can't wait to work with you!

Projects

Zoomify - Video Calling Application

View Project | GitHub

- TypeScript, Next.js Tailwind CSS, StreamVideo, Clerk
- Zoomify is a web application designed for managing meetings and calls, powered by Next.js and integrated with the Clerk authentication service.
- Users can effortlessly schedule, join, and view meetings, as well as access recordings with ease.

Blackjack - Interactive Game

View Project | GitHub

- HTML, CSS, and JavaScript
- Blackjack game, designed to provide an immersive and engaging experience right in your browser.
- Primary focus on DOM manipulation for an interactive play through.

Twitter clone - Fullstack

View Project | GitHub

- Vanilla JavaScript, Firebase, Next.js, React, Redux Toolkit, Tailwind CSS, Email.js
- Replica of the popular discussion platform "Twitter," enabling users to post and engage in twitter conversations.

GPT-3 Frontend Landing Page

View Project | GitHub

- This project focuses on creating a visually appealing and interactive frontend using CSS and JavaScript to implement various tricks such as type animations, mouse movement effects, and more.