



IAN NGUYEN

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Career Profile

Passionate developer with 3+ years experience, a strong technical background and expertise in engineering, problem-solving, and design. Skilled in collaborating with diverse teams and industries, I specialize in creating visually appealing websites using cutting-edge frameworks. My focus is on delivering high-quality designs with seamless functionality, while effectively communicating with designers to optimize user experiences. With leadership experience in mentoring and coordinating research projects, I am eager to contribute my expertise to a full-time role.

Skills

Technical Skills

- Frontend: HTML, CSS, JavaScript, TypeScript, ReactJS, NextJs, Angular.
- Design tools: Figma and Adobe XD
- Backend: NodeJS, NestJS, C#, .NET (MVC, Core, Framework, ASP .NET, API), MVC.
- Database: SQL, MongoDB, PostgreSQL
- Cloud: Azure, AWS, Docker
- Testing: Jest, Jasmine
- Other: Git, Bitbucket

Others

- Had experience in working and leading a team
- Built up presentation and public speaking skills through pitching project proposals and extra-curricular activities
- Have basic knowledge about generating 3D models in Blender
- Communicate well with stakeholders since having previous experience in customer services
- Willing to learn new technologies

Experience

Jung Talents | Ho Chi Minh City, Vietnam
| Remote

Full Stack Developer

04/2022 - Current

- Developed and deployed 2+ full-stack commercial web applications using modern technologies such as .NET, NextJS, and NestJS, showcasing proficiency in both front-end and back-end development.
- Collaborated effectively with a diverse team of 8+ designers and developers in agile environment with a positive attitude, fostering strong communication and teamwork to deliver high-quality, visually appealing web interfaces that meet client requirements.
- Implemented RESTful APIs and integrated third-party services to enhance the functionality and user experience of web applications, demonstrating a strong understanding of API design principles and effective integration practices.

PingCo | Tullamarine, VIC
Intern Front End Developer
07/2021 - 09/2021

- Coordinated with the company's website upgrade by using ChartJS to create a dashboard with two chart pages and a zoom in/out function for a canvas.
- Collaborated with a team of 3 members in agile environment, learned from teammates and reviews from the manager.
- Adapted quickly to novel frameworks and addressed problems under time constraints; received high marks for agility and professionalism during the 2 months.

University Project | Deakin University |
Burwood, VIC
Squad Leader
11/2020 - 05/2021

- Managed as a Squad leader of Team Project A & B (University Project – units SIT374 & SIT378) to develop a RFID tracking system for the AKD company.
- Planned and involved in the front-end development of the responsive web application to track timber packages moved across the AKD's facility with a team of 8 members in agile environment.
- Architected a digital platform for the clients to control the connection system, allowing users to better understand how the system works.
- Investigated and analyzed over 20 different types of hardware to design system for a connection of tracking packages through each gate of the AKD facility.
- Directed and mentored 6 junior members, communicated with clients to collect input, design the product, make modifications, implement tests, and accomplish the desired result.

Work Projects

Commercial Projects | Jung Talents

Carina Eye Care:

- Website: <https://carina-eye-care.vercel.app>
- Project description: Migrated an outdated website (originally at <https://carinaeyecare.com.au>) to a modern platform.

Responsibility:

- Collaborated closely with the client to comprehensively understand project requirements. Documented all project specifications and technology choices in a detailed proposal for client review.
- Facilitated team discussions and task allocation, ensuring smooth project management. Oversaw project progress and conducted weekly retrospective meetings with the client.
- Utilized technologies including NextJS, Storyblok, and Typescript for successful project execution.

CCL Magic:

- Website: <https://platform.cclmagic.com.au>
- Project description: Rescued a website that had been operational for three years but faced suspension of its AWS account, causing the site to become non-functional.

Responsibility:

- Analyzed existing source code to gain a comprehensive understanding of the application's workflow.
- Successfully migrated the website to a new AWS account, documenting every step and technology used.
- Technologies employed: ReactJS, NodeJS, MongoDB, and AWS services such as App Runner, Amplify, and Route53.

Education

Deakin University | Burwood, VIC

Bachelor of Computer Science

07/2018 – 12/2021

- Major in Computer Science
- Distinction Average

Referees

Available upon request