

# Desheng Kong

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## SUMMARY

Front-end developer experienced in building responsive and user-friendly web applications using React, Next.js, and TypeScript & JavaScript.

Skilled in using AI-assisted tools to quickly understand codebases and improve development efficiency. Currently seeking a front-end developer role in Melbourne.

## EDUCATION

Bachelor of Game and Interactive Environment (Software Development) | Queensland University of Technology | 2023

## WORK EXPERIENCE

### Frontend Developer Intern

Jan 2026 – Present

#### Ultimate Strata Robotics — Melbourne, VIC

- Supported front-end development and website optimisation, delivering updates efficiently while maintaining a strong focus on usability and code quality.
- Leveraged AI-assisted tools to rapidly understand existing codebases, implement modifications, and improve overall code structure and readability.
- Translated design requirements into responsive layouts, helping bridge UI/UX concepts with practical front-end implementation.
- Improved development efficiency by adapting quickly to new tools, frameworks, and project requirements in a fast-paced working environment.
- Contributed to continuous project refinement through problem-solving, detail-oriented execution, and iterative improvements.

## PROJECT EXPERIENCE

### Corporate Website Development

#### WordPress · HTML · CSS · UI/UX Optimisation

- Contributed to building a corporate website, improving presentation of services and projects.
- Restructured layouts and content hierarchy to enhance readability.
- Improved UI consistency and overall user experience across pages.
- Implemented responsive design adjustments for desktop and mobile.

### Portfolio Website (Personal Project)

#### Next.js · TypeScript · Tailwind CSS · Vercel

- Developed a personal portfolio website to showcase web, game, and 3D projects.
- Built responsive and reusable UI components for consistent design across devices.
- Structured content with clear categorisation and navigation to improve user experience.
- Deployed using Vercel with optimised performance and fast loading speeds.