

# SCOTT CHEUNG

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## SUMMARY

Junior Front-end Developer with **1.5+ years** of experience building UI-rich, responsive web applications. Proficient in **React**, **Next.js**, **Tailwind**, and **Framer Motion**; skilled at turning **Figma** designs into pixel-perfect UIs. Loves clean code, reusable components, and contributing to high-impact, user-centered products.

## SKILLS

**Front-End:** React, Next.js, TypeScript, Tailwind, Redux, Framer Motion, Figma, UI/UX Design

**Back-End:** Node.js, Python, RESTful APIs, OAuth, i18n

**DevOps:** Lighthouse, AWS (EC2, S3), Docker, GitHub Actions

**Testing:** Jest, Cypress

**Database:** MySQL, PostgreSQL, MongoDB, Neo4j

**Tools:** Vite, Jira, Postman

## WORK EXPERIENCE

**Wolli Software**, Sydney    **Web Developer**    Oct 2023 - Mar 2025

Participated in multiple projects, including **E-commerce platforms**, **Tool platforms**, and **Admin dashboards**.

**Technologies:** TypeScript, React, Next.js, Node.js, Tailwind, Framer Motion, Redux, Jest, Cypress, GitHub Actions, AWS, i18n, Figma, Agile.

- Developed 400+ reusable components with **React**, **Tailwind** and **Framer Motion**, improving load speed by 20%.
- Led UI translation from **Figma** designs, achieving pixel-perfect layout across 5 projects.
- Integrated **third-party services** like Mapbox, Strapi, Twilio, Shopify and Stripe to enhance service functionality.
- Optimized **SEO** like meta tags, headers and content structure using **Google Analytics** and **Lighthouse**.
- Built **REST APIs** with **Node.js/Python**; implemented OAuth login (Google, Facebook, GitHub).
- Implemented **unit** and **end-to-end tests** using **Jest** and **Cypress**, reducing errors by 30%;
- Implemented **i18n** solutions using **react-i18next**, enabling multi-language support and dynamic switching.
- Streamlined development workflow using **custom scripts** and **GitHub Actions**.
- Leveraged **AWS services (EC2, S3)** to deploy web application, eager to upskill in **Azure** cloud.
- Improved **SEO performance** using structured metadata and **Lighthouse** analysis; reduced bounce rate by tracking user behavior via **Microsoft Clarity** and **google analytics**.

## EDUCATION

**University of New South Wales**  
Artificial Intelligence

**Master of IT**  
Sep 2022 - Jun 2024

**Southwest University of Science and Technology**  
Business Administration

**Bachelor of Management**  
Sep 2021 - Jun 2022

**Southwest University of Science and Technology**  
Functional Material

**Bachelor of Engineering**  
Sep 2017 - Jun 2022

## PORTFOLIO -----

- **A Data Platform Demo** ----- <https://igrapher.vercel.app>
- **An E-commerce Platform Demo** ----- <https://gobell.vercel.app>
- **A Landing Page Demo** ----- <https://perfume-pearl.vercel.app>
- **A Tool Platform Demo** ----- <https://toolslib-delta.vercel.app>
- **UI/UX Design using Figma** ----- <https://xianzhe.site/gobelldesign>
- **Lead Design System Development** ----- <https://gobell.vercel.app/test>
- **Personal website** ----- <https://xianzhe.site>
- **17 Scholarship** ----- <https://xianzhe.site/scholarship>
- **58 Awards** ----- <https://xianzhe.site/award>
- **CV Update** ----- <https://xianzhe.site/cvcheck/U29TS3HJ>