SCOTT CHEUNG

SUMMARY -----A Web Developer with 2 years of experience and can-do attitude. Proficient in React, TypeScript, Next.is, Python, FastAPI, Redux, Tailwind, Motion, Extensive experience with CI/CD, AWS, Docker, Figma. No matter the design complexity, I can transform any design into a high-quality web in Agile workflows. SKILLS ------Front-end: HTML, CSS, Javascript, TypeScript, Next.js, Redux, Tailwind, Motion, Jest, Cypress, Figma, 3.js, Jest, Cypress. Back-end: Node.is, Python, C#, .NET, RESTful API, GraphQL, FastAPI, OpenAPIs, Apollo Studio. Database: MySQL, PostgreSQL, MongoDB, Firebase, Neo4j. Cloud: CI/CD pinpline, AWS (EC2, S3, Lambda, Terraform), Docker, Kubernetes, Docker, Nginx, GitHub action. IT Tool: GitHub, Eslint, Webpack, Vite, Shell, Jira, Postman, OpenAPI, Navicat, ZSH, Lighthouse, JWT authentication, OAuth, 118n. WORK EXPERIENCE -----Wolli Software, Sydney — Oct 2023 - Mar 2025 Participated in multiple projects, including E-commerce platforms and Admin dashboards. Technologies: TypeScript, React, Next.js, Node.js, Tailwind, Framer Motion, GSAP, 3.js, Redux, Jest, Cypress, GraphQL, GitHub Actions, AWS, i18n, Figma, Agile. • Developed and maintained 400+ Components using CSS, React, Next.js, Redux, improving performance by 20%. • Designed UI in Figma and Translate UI designs using JavaScript, Tailwind, Framer Motion, GSAP, and 3.js. • Developed and maintained RESTful APIs using Node.js / Python / Django and Express.js for best practices. • Integrated third-party APIs such as Strapi CMS, Stripe, Shopify, Mapbox and Twilio, enhancing functionality. • Implemented unit and end-to-end tests using Jest and Cypress, reducing errors by 30%; • Leveraged AWS services (EC2, S3) to deploy web application, eager to upskill in Azure cloud. • Optimized SEO like meta tags, headers and content structure using Google Analytics and Lighthouse. • Optimized CI/CD pipeline using GitHub Actions, Kubernetes, and Nginx, reducing deploy time by 50%. • Leveraged AWS services (EC2, S3, Lambda, Terraform) to deploy web application, eager to upskill in Azure cloud. • Implemented OAuth and JWT authentication, integrating Google, Facebook, and GitHub login for user access.

EDUCATION -----

• Implemented user behavior tracking for A/B testing, improving retention and conversion rates through data-

• Implemented i18n solutions using react-i18next, enabling multi-language support and dynamic switching.

driven UI and content optimizations.

Master of ITArtificial IntelligenceUNSWSep 2022 - Jun 2024Bachelor of ManagementBusiness AdministrationSWUSTSep 2021 - Jun 2022Bachelor of EngineeringArtificial IntelligenceSWUSTSep 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
Built the Inner design system	https://gobell.vercel.app/test
UI/UX Design using Figma	https://xianzhe.site/gobelldesign
Implemented CI/CD	https://m.gobell.au
Design System Demo	https://gobell.vercel.app/test
Personal website	https://xianzhe.site
• 17 Scholarships	https://xianzhe.site/scholarship
• 58 Awards	https://xianzhe.site/award
• CV Update	https://xianzhe.site/cvcheck/U29TS3HJ