Leo Nguyen

Graduate Software Engineer | TypeScript, React & Node.js

Melbourne, VIC · +61 491 570 006 · leo.nguyen@example.com · linkedin.com/in/leo-nguyen

SUMMARY

Software engineering graduate from RMIT with a six-month internship on a small-business accounting product and a capstone web app used by three student clubs. Works across React, Node.js and PostgreSQL, with code review, automated tests and weekly releases as everyday practice.

SKILLS

Languages	TypeScript, JavaScript, Python, SQL, Java
Web and data	React, Next.js, Node.js, Express, REST APIs, PostgreSQL, Prisma
Practice	Git, GitHub Actions, Vitest, Playwright, Accessibility (WCAG 2.2), Code review
Certification	AWS Certified Cloud Practitioner (2025)

EDUCATION

Bachelor of Information Technology Feb 2022 – Nov 2025

RMIT University · Software engineering major

- GPA 3.6 / 4.0
- Courses: Web Programming, Database Concepts, Security in Computing, Algorithms and Analysis

EXPERIENCE

Software Engineering Intern Jan 2025 – Jun 2025

Tallyfern · Melbourne, VIC

Five-person squad that owns customer onboarding for a small-business accounting product.

- Shipped eight React and TypeScript onboarding changes, including a redesigned business-details step that support had flagged as the top source of setup tickets.
- Built a Node.js check for ABNs and duplicate business names at sign-up; duplicate records fell 21%.
- Raised onboarding test coverage from 62% to 78% with component tests built from real support cases.
- Fixed 14 accessibility audit issues, including focus order and screen reader announcements.

Tools: TypeScript, React, Node.js, PostgreSQL, Vitest, GitHub Actions

PROJECTS

ClubHub Mar 2025 – Oct 2025

Capstone project, team of four · React, Express, PostgreSQL, Prisma, Playwright

Events, registrations and waitlists for student clubs; used by three clubs in semester 2.

- Designed the REST API and PostgreSQL schema for events, registrations, waitlists and permissions.
- Wrote the waitlist logic inside database transactions so two students could not claim one freed place.
- Added Playwright tests for sign-up, cancellation and waitlists, run in GitHub Actions on every pull request.