

[Full name]

Associate Software Engineer | Karbon

Sydney NSW | [Australian mobile] | [Email address]

Fictional resume example. All credentials, experience and results are illustrative.

Professional profile

Recent computer science graduate with hands-on experience building and debugging C# and .NET web applications, JavaScript interfaces and relational data features. Comfortable reproducing customer issues, tracing logs and SQL records, writing focused tests and delivering reviewed fixes in an existing codebase. Brings curiosity about product behaviour, clear collaboration with engineering, QA and support teams, and disciplined use of AI tools as reviewed assistance rather than unquestioned output.

Relevant skills

Full-stack fundamentals: C#, .NET, JavaScript, TypeScript, web applications, APIs, data structures and maintainable code.

Debugging and support cases: Issue reproduction, logs, root-cause analysis, customer context, production trade-offs and safe escalation.

Data and quality: SQL Server, relational databases, unit and integration testing, regression checks and deployment verification.

Collaborative delivery: Agile teamwork, QA and product partnership, code review, feedback, ownership and thoughtfully reviewed AI assistance.

Relevant experience

Software Engineering Intern | Example Practice Platform

Sydney NSW | November 2025 - August 2026

- Investigated 16 customer support cases by reproducing workflows, reading application logs and checking SQL records before proposing fixes.
- Delivered four bounded C# and .NET changes in an existing web application, with pull-request review, tests and release notes for each change.
- Built two TypeScript interface improvements and three API integrations, covering loading, validation, error and permission behaviour.
- Added 32 unit and integration tests and used failed cases to identify three regressions before changes reached the shared test environment.
- Worked with engineers, QA and product staff to clarify user impact, prioritise defects and verify fixes against acceptance criteria.

Selected projects

Customer Issue Investigation Project

Software engineering capstone | 2026

- Built a 20-case accounting workflow defect set using C#, .NET, TypeScript, logs, SQL Server and root-cause analysis, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded 20 reproducible case records, six fixes and 30 regression tests, including expected results, exceptions, verification steps and escalation points.
- Presented the evidence to a supervisor or peer reviewer, incorporated feedback and published a concise handover for repeat use.

Reliable Web Application Delivery Lab

Team project | 2026

- Built a small full-stack product module using REST APIs, relational data, automated tests, code review and AI-assisted test ideation, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded four reviewed pull requests and a deployment verification pack, including expected results, exceptions, verification steps and escalation points.
- Presented the evidence to a supervisor or peer reviewer, incorporated feedback and published a concise handover for repeat use.

Education

Bachelor of Computer Science | Example University

Completed 2026. Relevant study: object-oriented programming, C# and .NET, web development, databases, data structures, software testing, cloud fundamentals and human-centred design.

Availability and requirements

Available for full-time hybrid work in Sydney or Melbourne. Australian work rights: [confirm status]. Comfortable starting with well-defined support and escalation work and taking broader ownership as capability grows.

References

References available upon request.