

[Full name]

Junior Software Engineer | TABCORP

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

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

Professional profile

Early-career backend engineer with two years of commercial experience developing and supporting Node.js and TypeScript services. Comfortable troubleshooting live APIs, reading logs and SQL data, balancing urgent restoration with maintainable fixes and contributing through agile planning and review. Brings a reliable production-support mindset, practical database knowledge and growing exposure to cloud, containers, automation and performance improvement in fast-moving customer-facing environments.

Relevant skills

Backend engineering: Node.js, TypeScript, service design, asynchronous processing, validation and maintainable application structure.

Production APIs: API support, logs, incident troubleshooting, root-cause analysis, safe fixes, release checks and operational reliability.

Data and modern platforms: SQL, database concepts, cloud services, containerisation, monitoring and performance investigation.

Agile and automation: Sprint delivery, code review, changing priorities, automated tests, CI/CD concepts and clear technical communication.

Relevant experience

Backend Software Engineer | Example Digital Services

Sydney NSW | September 2024 - August 2026

- Built and maintained six Node.js and TypeScript services supporting high-volume customer transactions under commercial team review.
- Investigated 18 production incidents using logs, metrics and SQL queries, restored service safely and documented follow-up root-cause actions.
- Delivered five API enhancements with validation, automated tests, peer review and release verification across staging and production environments.
- Reduced one batch endpoint's median response time by 24 percent after profiling database calls and adding a reviewed query and caching change.

- Balanced sprint work with urgent support requests, communicated risks early and maintained runbooks for recurring operational scenarios.

Selected projects

Production API Reliability Improvement

Commercial team project | 2026

- Built a four-service Node.js and TypeScript backend using APIs, structured logging, SQL, metrics and incident review, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded 18 incident analyses, five fixes and a reliability dashboard, 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.

Containerised Backend Delivery Project

Engineering project | 2025

- Built a containerised transaction service using Node.js, TypeScript, Docker, CI/CD concepts and automated testing, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded 40 automated tests and a staged deployment and rollback guide, 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 Software Engineering | Example University

Completed 2024. Relevant study: backend development, TypeScript, databases, distributed systems, cloud computing, software testing and DevOps foundations.

Availability and requirements

Available for full-time work in Sydney and face-to-face team collaboration. Commercial Node.js and TypeScript experience: [replace with accurate dates and evidence]. Australian work rights: [confirm status].

References

References available upon request.