

[Full name]

Junior Software Developer | DingGo

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

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

Professional profile

Recent software development graduate with hands-on experience building PHP and React features, relational data models and REST APIs through an internship and product-focused projects. Comfortable reading an established codebase, clarifying requirements with technical and operational users, writing automated tests and tracing defects to root causes. Uses Git carefully, documents decisions and seeks review early, with a strong interest in learning CakePHP and contributing dependable improvements to real automotive claims workflows.

Relevant skills

Backend development: PHP, CakePHP fundamentals, object-oriented programming, REST APIs, validation, authentication and maintainable service-layer code.

Frontend and data: React, JavaScript, accessible interface components, SQL, relational modelling, query debugging and data integrity checks.

Quality and delivery: Git branching, pull requests, unit and integration tests, code review, focused workflow checks and concise technical documentation.

Product collaboration: Requirement clarification, root-cause analysis, plain-English communication with operational users, initiative and responsible use of AI-assisted development tools.

Relevant experience

Junior Developer Intern | Example Mobility Software

Sydney NSW | November 2025 - June 2026

- Delivered four bounded PHP features for a vehicle service workflow, translating acceptance criteria into controller, validation and database changes under senior review.
- Built two React forms that consumed REST endpoints, handled loading and error states, and passed keyboard and browser checks before demonstration to product staff.
- Wrote 28 unit and integration tests covering validation, permissions and status transitions, then used failures to identify three regression risks before release.
- Investigated 12 support defects by reproducing user steps, tracing application logs and SQL records, documenting root causes and confirming fixes with operational users.

- Used Git branches and pull requests for every change, responded to review comments and maintained concise implementation notes for teammates.
- Trialled an AI coding assistant for test-case ideas, manually verified every suggestion and recorded two examples where generated code required correction.

Selected projects

Claims Workflow Feature

Software engineering capstone | 2026

- Designed a PHP and CakePHP-style workflow for claim intake, repair allocation and status updates, with role-based rules and a normalised SQL schema.
- Built a React interface and five REST endpoints, then tested happy paths, invalid transitions and duplicate submissions across 35 scripted cases.
- Presented the feature to two mock operational users, converted feedback into three backlog items and documented deployment and rollback steps.

Defect Analysis and Responsible AI Review

Independent project | 2025

- Created a reproducible defect log for 20 seeded issues, linking symptoms, logs, SQL evidence, suspected cause, fix and regression test.
- Compared manual debugging with AI-assisted suggestions, accepted only reviewed changes and measured a 22 percent reduction in investigation time without reducing test coverage.
- Published a short team guide on safe prompting, confidential-data boundaries and verification steps for AI-assisted development.

Education

Bachelor of Information Technology (Software Development) | Example University

Completed 2026. Relevant study: web application development, databases, software engineering, testing, APIs, secure coding and human-centred design.

Availability and requirements

Available for full-time work in Rhodes, Sydney. Able to attend the office throughout onboarding and then work a hybrid pattern with at least two office days each week. Australian work rights: [confirm status before applying].

References

References available upon request.