

[Full name]

2027 DXC Technology Graduate Program Australia | DXC Technology

Australia-wide | [Australian mobile] | [Email address]

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

Professional profile

Recent technology graduate seeking DXC's 2027 program, with project experience spanning business analysis, software delivery, systems, networks and cyber security. Comfortable clarifying a customer problem, documenting requirements, building and testing a bounded solution and presenting evidence to technical and non-technical stakeholders. Brings curiosity, collaborative habits and a strong interest in mission-critical IT services, with flexibility to explore application development, technical consulting, service delivery or engineering pathways.

Relevant skills

Analysis and consulting: Business requirements, process analysis, stakeholder communication, practical recommendations and customer outcomes.

Software and testing: Application development, APIs, automated tests, defect evidence, test planning and iterative delivery.

Systems, networks and security: Systems integration, networking fundamentals, cloud concepts, secure practices and structured escalation.

Project and service delivery: Planning, risks, status reporting, service coordination, teamwork, learning agility and mission-critical operations.

Relevant experience

Technology Project Intern | Example Public Services Lab

Australia | November 2025 - August 2026

- Gathered requirements from eight users and converted them into a prioritised backlog, acceptance criteria and a simple delivery plan.
- Built and tested a small service application with four API workflows and 30 functional, integration and security checks.
- Configured a three-site systems and network lab, documented dependencies and escalated two simulated security events through a runbook.
- Coordinated weekly status, risks and actions across a five-person project team and delivered concise updates to a mock customer sponsor.

- Reviewed post-release feedback and service data, identifying two changes that improved reliability and reduced repeated user questions.

Selected projects

Mission-critical Service Delivery Project

Graduate capstone | 2026

- Built a three-site public-service technology environment using requirements, systems integration, networking, security and project controls, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded a delivery plan, risk register and 36 verified service checks, 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.

Application Development and Test Project

Software project | 2026

- Built a small customer workflow application using application development, APIs, SQL, automated testing and stakeholder feedback, with documented scope, assumptions and safe operating boundaries.
- Executed and recorded four workflows, 30 tests and a post-release improvement report, 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 Information Technology | Example University

Completed December 2026. Relevant study: business analysis, software engineering, systems, networking, cyber security, project management, testing and IT service delivery.

Availability and requirements

Available for the 2027 graduate intake in Sydney, Melbourne, Brisbane, Adelaide, Canberra or Perth. Australian citizenship or permanent residency: [confirm status]. Degree completion date: [confirm it falls between November 2024 and February 2027].

References

References available upon request.