

# Your Name Here

linkedin | github | **yourwebsite.com** | your.email@example.com | +61XXXXXXXXX | Citizenship or Work Eligibility | Languages spoken

**Summary:** One to two sentences summarizing your background, interests, or professional goals. Mention your academic focus, experience areas, and what you're looking to do or learn next.

**Learning Interests:** List current areas you're exploring (e.g. cloud computing, AI ethics, systems design, quantitative research)

## EDUCATION

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**University Name** - Degree Name (e.g. BSc Computer Science)

Month Year – Month Year

**Majors or Minors:** Subject 1 & Subject 2 | **GPA:** X.X/7.0 or equivalent | **Relevant Scholarship or Award** | **Year Standing** (e.g. Final Year)

**Extra Program/Club:** Optional description of a selective or prestigious opportunity (e.g. research academy, innovation hub, leadership program)

**High School Name** - ATAR/Score: XX.XX

Month Year - Month Year

Relevant Subject (Score%) | Subject (Score%) | Subject (Score%) | Subject (Score%) | Subject (Score%)

## EXPERIENCE

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**Company or Org Name** - Job Title or Role

Month Year – Present or End Date

- One-line explanation of your key accomplishment. Use action verbs, mention tech/tools if relevant, and quantify results where possible.

**Organization Name** - Job Title

Month Year – Month Year

- Describe a project or contribution you owned. Could be client-focused, research-based, or process-improving.

**Company, Lab, or Club Name** - Intern / Team Member / Assistant Role

Month Year – Month Year

- Write about what you helped with or learned, especially if technical, cross-functional, or collaborative.

## SELECTED PROJECTS

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More details at [yourwebsite.com](#)

- **Project Title:** Describe a personal or team project. Mention its purpose and what technologies were used.
- **Another Project:** Could be anything from a class assignment to a hackathon idea. Short, specific, and interesting.
- **Portfolio Work or Tool:** Describe a creative or helpful tool, script, or platform you developed.
- **Experimental or Research Project:** Mention algorithm type, data, or system if applicable.
- **Fun or Side Project:** Optional—highlight creativity, design, or novelty.

## TECHNICAL SKILLS

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**Languages:** Programming or scripting languages, listed with comfort level or usage hours (optional)

**Tools & Platforms:** Frameworks, APIs, deployment tools, cloud services, editors, or environments

## EXTRACURRICULAR

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### Leadership or Volunteering

List formal or informal roles (e.g. club executive, peer mentor, volunteer team member), especially if recurring or long-term

### Competitions

Mention coding, maths, data science, hackathons, finance, etc. Include percentile or rank if notable

### Topics & Learning

List key course topics or personal studies (e.g. NLP, Computer Vision, Linear Models, Security, Backend APIs)