

# Georgia Mason

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I am an aspiring computer scientist and woman in STEM! I am currently studying Computer Science at the University of Adelaide, with a lot of work and academic experience that have helped me develop the skills needed to succeed in a future tech career. I am friendly, hard-working and organised, and I am excited at the possibility of working with you!

## Skills

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- Coding Languages: C | C++ | Python | HTML | CSS | JavaScript | Matlab | SQL

## Education

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**University of Adelaide:** Bachelor of Computer Science (Advanced)

Feb 2023 - Nov 2025

- GPA: 6.43 (After second year)
- Coursework: Algorithm and Data Structures + Research and Team Projects + Software Engineering + 3D Imaging
- Extra Curriculars: Women in STEM + Computer Science Clubs and volunteering at University Open Days

**Nazareth Catholic College:** Year 8 - Year 12

Jan 2018 – Dec 2022

- ATAR: 97.00 RAW + 99.15 Year 12 Rank
- Subjects: Digital Technologies (A+) + Specialist Maths (A-) + Physics (A) + Stage 2 Methods and Japanese (in Year 11)
- Extra Curriculars: Middle School Captain (Year 9) + Language Captain (Year 12) + Created and ran Language Club
- Awards: Application, Academic, & Five Habits of Excellence every year + Yr 12 Digital Technologies Academic Award

## Experience

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**Defence Science and Technology Group and University of Adelaide Internship:**

Nov 2024 – Feb 2025

- I was accepted into a Defence funded Cyber Summer Research Program as an Intern.
- Investigated the development of Large Language Model based autonomous agents in a cyber defense emulation.
- Developed skills in Python + Cyber Security Fundamentals and Applications + Teamwork + GitHub

**Haigh's Chocolates:**

Oct 2023 – Current

- Retail Assistant at Adelaide Arcade Store
- Communicating effectively with all customers and co-workers while following STAR service protocols.
- Developed skills in Communication + Teamwork + Problem Solving + Credit and Cash Transactions

**McDonalds West Richmond:**

Oct 2020 – Oct 2023

- Customer Experience + McCafe Crew Member
- Provided exceptional customer experience in both dining and drive thru within specific time frames.
- Remained calm during rush hours and professionally dealt with challenging customers.

**University of Adelaide:**

Sep 2023 – Dec 2023

- Wellbeing Team Student Blogger
- Wrote 2-3 articles per week and attended monthly team meetings for the blog; “What messes with your head?”

## Academic Experience

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### **ATSE: Elevate: Boosting Diversity in STEM:** University Scholarship

Feb 2023 - Nov 2025

- This scholarship aims to address gender inequality, while growing professional skills of women in STEM.
- I presented at an Elevate Information session, speaking about my experience with the Scholarship program.

### **Women in STEM Careers (WiSC):** Program Participant

Mar 2024 – Oct 2024

- WiSC provides professional and personal development for participants throughout workshops and networking events, allowing me to develop skills useful for future career opportunities.

### **University of Adelaide Summer Research Scholarship**

Nov 2024 – Feb 2025

- My project investigated facial expression recognition in orangutans with my supervisor, Dr Xin Yuan.

### **National Youth Science Forum (NYSF)**

Jan – April 2022

- I was one of 50 South Australian students selected to attend online and in-person workshops at Defense, the Australian Space Agency and University of Adelaide.

## GitHub Projects

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### **Calculator:** HTML + CSS + JavaScript

- A simple webpage calculator that can perform addition, subtraction, multiplication and division.

### **Rock Paper Scissors:** C++

- A program to play rock paper scissors against a robot, coded using multiple classes and inheritance.

### **Shoe Store Webpage:** HTML + CSS + JavaScript + SQL + AJAX

- A webpage for a Shoe Store. Uses SQL to manage a list of available shoes and their prices, style, and brand.
- Use the sorting tool to search and sort through the list of shoes.