FARNOUSH MEHRABAN
COMPUTER SCIENCE STUDENT

PROFILE
I am a second-year Bachelor of Advanced Computer Science student at Monash University, eager to start a career in tech. I have developed skills in full-stack development, Angular, JavaScript, API integration, and Generative AI using tools like ChatGPT and Google Cloud. Alongside technical expertise, I've gained problem-solving, teamwork, and leadership skills through academic projects and management experience. I am passionate about contributing to innovative projects in the tech industry.

CONTACT
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+61 450358803

23 Boyd St

EXPERIENCE

HOSPITALITY MANAGER/ ALL ROUNDER
JUNE 2022-PRESENT
I managed staffing schedules for 20+ employees, ensuring efficiency and staying under budget. Leveraging my knowledge of data analysis, I optimised payroll and accounting processes, reducing costs by 10%, and implemented data-driven budgets, achieving a 5% profit increase. I also resolved operational issues to enhance productivity, performance, and profitability.

MATHEMATICS TUTOR
FEBRUARY 2020- JANUARY 2022
Prepared class materials, assignments, and group activities while organizing classroom environments to support effective learning. Collaborated with and supervised the work of over 10 students weekly to enhance their academic performance.

EDUCATION

BACHELOR OF ADVANCED COMPUTER SCIENCE
MONASH UNIVERSITY
JULY 2023-JULY 2026
- ACHIEVED A $10,000 GRANT FOR MAINTAINING A HIGH GPA DURING UNIVERSITY STUDIES
- WAM 70

FOUNDATION YEAR
MONASH COLLEGE
JULY 2022-MAY 2023
- ATTAINED A HIGH DISTINCTION (HD) GPA FOR THE COURSE

KEY SKILLS AND CHARACTERISTICS
- Full Stack Development (JavaScript, Java,

  C++, Python, Node.js, MongoDB, Express, Angular.js, Haskell)

- HTML, CSS
- SQL
- Object-Oriented Design and Programming
- Customer Service, Team Leadership, Communication, Problem-Solving, Project Coordination, critical thinking, Problem solving

CERTIFICATIONS

1. Data, Data, Everywhere Google *03/2024*

2. Introduction to HTML5 University of Michigan *11/2023*

3. Responsible web design Sololearn *06/2021*

4. Css course Sololearn *06/2021*

5. CS50 Harvard University *04/2021*