



Nemat Bhullar

3rd Year Student
Bachelor of Software Engineering at UNSW

CONTACT

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EDUCATION

Bachelor of Engineering (Software)
(Honours)

University of New South Wales
Jan 2021 – Dec 2024

High School Certificate

Girraween High School
Jan 2021 – Dec 2024

PROFESSIONAL SKILLS

PROGRAMMING LANGUAGES

Python
Java
JavaScript
HTML / CSS
C
SQL / PostgreSQL

FRAMEWORKS & TOOLS

ReactJS
Netlify
Figma
Git / GitHub
AWS
Ruby

PERSONAL SKILLS

Analytical & Strategic
Problem Solving
Leadership & Management
Organisation
Communication
Teamwork & Collaboration
Creativity
Attention to Detail

PROFILE

Passionate and motivated to innovate in the digital landscape, I am a software engineering student ready to dive into the world of coding and product development. With an eye for detail and a strong understanding of software development processes, I aspire to push boundaries and crafting captivating user experiences.

EXPERIENCE

Academic Tutor | Alpha One Coaching College

April 2022 – Present

Educate and supported students in grades 3-6 to further their understanding of Mathematics and English subjects.

- Strong communication skills: explain complex topics in a simple and understandable manner
- Adaptability: tracked individual learning progressions and adapted teaching methods to ensure understanding of course material
- Problem solving skills: identify obstacles that students face when learning and find solutions to guide them through challenges
- Analytical skills: analyse trends in student's progress to provide feedback and implement strategies to improve learning efficiency

Food Service Worker | Subway

Jan 2021 – March 2022

Provided excellent customer service and maintained high standards of quality during high-volume, fast-paced operations

- Time management and prioritisation: manage several tasks simultaneously while maintaining high quality standards of service
- Customer service: exhibit a cheerful and helpful manner when interacting with customers

PROJECTS

- Built an e-invoicing application using Python, JavaScript and ReactJS
- Developed an application that displays current weather events from external data sources utilising web-scraping
- Developed a professional social networking website in ReactJS
- Utilised a range of object-oriented design principles and hierarchical structures to develop the backend of a complex dungeonmania in Java
- Developed an algorithmic program using MATLAB to simulate the voltage and current in a solution system for NextGen Energy Storage
- Managed the website of Create UNSW using Ruby framework