Jason Lukman

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PROFESSIONAL SUMMARY

Motivated and detail-oriented Computer Science student at the University of New South Wales with a strong foundation in programming, problem-solving, and teamwork. A proven ability to communicate effectively and work collaboratively through diverse customer-facing and educational roles, through working in sales at Myer and tutoring senior high school students in advanced mathematics and chemistry. Proficient in C, Python, Java, JavaScript, HTML/CSS, and React, with a keen interest in developing robust, user-centric software solutions.

EDUCATION

University of New South Wales

Bachelor of Computer Science   *Kensington, NSW*
-   Maintaining a distinction WAM   2024-2027

Carlingford Highschool

Secondary Education   *Carlingford, NSW*
- Achieved an atar of 96.90   2018-2023
- Awards: Academic excellence and effort award, HSC distinguished achiever.

Projects

Password Manager

Full stack application (Still in the works)
-   Utilised the MERN stack (MongoDB, Express, React, Node.js) to construct an application.
-   Implemented an authentication system utilising JWT for verification of requests.
-   Utilised various cryptographic libraries to ensure the encryption of JWTs as well as data at rest.

WORK EXPERIENCE

Myer   **Oct. 2024 – Present**

Sales-associate   *Castle Hill, NSW*
- Maintained a customer service score KPI of 100% throughout the peak Christmas period.
- Utilised strong communication skills to provide a tailor made experience based on a customer's needs.
- Worked effectively within a team environment taking initiative when needed.

Intuition Education   **Jan. 2024 – Dec. 2024**

Tutor   *Epping, NSW*
- Tutored students in HSC advanced and extension 1 mathematics in addition to HSC chemistry.
- Responsible for marking exams and homeworks within time pressure.
- Lead a group of 3-4 students assisting individuals with homework, content and concepts.

VOLUNTEERING

Arise Anglican Church   **Jan.2025-Present**

Holiday Sunday School leader
- Served the community by organising games, music, food and activities for the kids during school holidays.

Technical Skills and Certifications

Programming Languages: C, Python, Html/CSS, Javascript/Typescript, Java, React, Shell scripting
Technologies: MongoDB, Linux, GitHub/GitLab, Express.js, Node.js
Certifications: Working with Children Check, HSC certificate