# Low Junn Kit

https://junn-portfolio.vercel.app/

### Summary

Computer Science undergraduate specializing in Data Science seeking full time job opportunities after Oct 2026 with hands-on full-stack experience. Passionate about building web apps, solving problems, and contributing to tech communities.

#### EDUCATION

# Multimedia University

Foundation in Information Technology (CGPA: 3.52/4.00)

Cyberjaya, Malaysia

Jul. 2022 - Oct. 2023

# Multimedia University

Bachelor of Computer Science (Honours) (CGPA: 3.49/4.00)

Cyberjaya, Malaysia Oct. 2023 - Expected Oct. 2026

#### FEATURED PROJECTS

- Study with Junn 2: Developed an educational site storing learning materials for 600+ peers, also applicable across universities. HTML, CSS, JavaScript
- Webstack Trio ♂: Collection of mini projects including Maze, Tower Defense, Wordle, Calculator, and Currency Exchange. Games and utilities in one. HTML, CSS, JavaScript, APIs
- Kwazam Chess 2: Collaborated with a team of 4 to develop a customized Chess game featuring save/load functionality and unique piece mechanics. Java
- Portfolio 🗗 : Built a modern portfolio site with Next.js and TypeScript, featuring responsive design, dark/light mode switch, and Markdown-based blog. Next.js, Tailwind CSS, TypeScript, Markdown

## Co-curricular Activities / Leadership Experiences

### Hackerspace MMU ♂

Member

Cyberjaya, Malaysia

Aug. 2024 - Present

### Codenection 2024 ♂

Participant, Top 10 teams out of 57.

Cyberjaya, Malaysia Nov 23, 2024

### IT Society MMU Cyberjaya

Technical Division Member

Cyberjaya, Malaysia

Jan. 2025 - Present

- MMU Clubs Site (Backend Division Member): Worked on the backend of the MMU Clubs Site using React.js and Supabase. React.js, Supabase, Express.js
- MMU Hack Day (Logistics Committee): Done the problem statement + program briefing

#### Game Development Club MMU Cyberjaya

Cyberjaya, Malaysia

Jan. 2025 - Present

• Game Jam MMU 2025: Responsible for assisting in the overall coordination, helping with logistics, and managing event flow. - Team collaboration, event execution, multitasking

#### Codenection 2025

Technical Division Member

Event Management Member

Cyberjaya, Malaysia Apr. 2025 - Present

### Programming Skills

- Languages: JavaScript, TypeScript, Python, Java, C++, R, SQL, C#
- Frontend: HTML, CSS, Tailwind CSS, React, Next.js
- Backend: Node.js, Express, Flask, Supabase, Firebase, SQLite, PostgreSQL
- Tools & Deployment: Git/GitHub, VS Code, Jupyter Notebook, Anaconda, Figma, Vercel, Netlify, Firebase Hosting
- Concepts: Full Stack Dev, REST APIs, Responsive Design, OOP, DSA
- Languages (Human): English, Malay, Mandarin, Cantonese

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