

Low Junn Kit

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

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EDUCATION

- **Multimedia University** Cyberjaya, Malaysia
Foundation in Information Technology (CGPA: 3.52/4.00) Jul. 2022 - Oct. 2023
- **Multimedia University** Cyberjaya, Malaysia
Bachelor of Computer Science (Honours) (CGPA: 3.49/4.00) Oct. 2023 - Present

PROJECTS

- **Study with Junn** [↗](#) : Developed a website to store educational materials, helping 600+ students improve their academic performance. - *HTML, CSS, JavaScript*
- **Webstack Trio** [↗](#) : Created a personal website featuring games (Maze, Tower Defense) and utilities (Calculator, Currency Exchange). - *HTML, CSS, JavaScript, APIs*
- **Firestore Blog**: Built a cross-platform blogging web app that lets users write and read posts. Doubles as a personal note-taking tool once cloned. - *HTML, CSS, JavaScript, Firebase*
- **Kwazam Chess**: 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** [↗](#) Cyberjaya, Malaysia
Member Aug. 2024 - Present
- **Codenecton 2024** [↗](#) Cyberjaya, Malaysia
Participant Nov 23, 2024
 - **Top 10 out of 57 teams (Top 20%)**: Placed 10th out of 57 teams in a competitive programming contest. Collaborated in a team of two to solve algorithmic challenges using Python.
- **IT Society MMU Cyberjaya** [↗](#) Cyberjaya, Malaysia
Technical Division Member 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*
- **Game Development Club MMU Cyberjaya** [↗](#) Cyberjaya, Malaysia
Event Management Member Jan. 2025 - Present
- **Codenecton 2025** Cyberjaya, Malaysia
Technical Division Member Apr. 2025 - Present

PROGRAMMING SKILLS

- **Coding Languages**: C++, JavaScript, TypeScript, Python, SQL, Java
- **Web Technologies (Frontend)**: HTML, CSS, Tailwind CSS, React.js, Next.js, Markdown
- **Web Technologies (Backend)**: Node.js, Express.js, Firebase, Supabase
- **Hosting & Deployment**: Vercel, Firebase Hosting, Github Pages
- **Other Tools**: Github, Figma, Cisco Packet Tracer
- **Languages (Human)**: English, Chinese, Cantonese, Malay