HARUKI KOH

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247 Peel Street, North Melbourne, VIC 3051

EDUCATION

Bachelor of Science (Computing and Software Systems)   **Jul 2022 — Present**
The University of Melbourne   **Parkville, Melbourne, Australia**
- WAM: 96.714
- Melbourne International Undergraduate Scholarship recipient (100% fee remission)
- Expected graduation in Jun 2025

EXPERIENCE

Frontend Web Developer Intern   **Jun 2023 — Present**
CodeZero Sdn Bhd   **Remote, Petaling Jaya, Malaysia**
- Implemented responsive landing and user registration pages with pure HTML, CSS, and JavaScript
- Evaluated existing and proposed web designs for UI/UX flaws and suggested several improvements in a report

Project Manager of a Student Consultant Group   **Feb 2023 — Feb 2023**
Practera   **Remote, Melbourne, Australia**
- Conducted market research and swiftly compiled a marketing report in under two weeks that received positive feedback from a client
- Led a team of seven as a project manager and maintained regular communication among the team, ensuring the timely completion of the project
- A two-week-long initiative by Practera

HACKATHONS

Learn Smart GPT — CISSA Codebrew (1st Place in Best Product Category)   **Apr 2023**
GitHub | DevPost
- Developed a personal AI study coach powered by ChatGPT via the OpenAI API
- Built with React, JavaScript, TypeScript, Express.js, and OpenAI API
- Led a team of five, winning the Best Product prize among 70 participants in CISSA's annual flagship hackathon

Tabular Data Extractor — CISSA Summer Hack (1st Place in Best Technology Category)   **Feb 2023**
GitHub
- Developed a web app that extracts tabular data out of user-fed images as downloadable CSV files
- Created with React, JavaScript, TypeScript, Express.js, and Python (OpenCV, Tesseract OCR)
- Competed as a team of four, winning the Best Technology prize among 51 participants

ZKP Anonymous Voting — Blockchain Hackathon Kuala Lumpur (2nd Place Overall)   **Feb 2023**
GitHub | DevPost
- A Zero Knowledge Proof voting application on blockchain technology
- Built with React, JavaScript, TypeScript, Redux, and Express.js API calls to Solidity Contracts
- Swiftly learned the blockchain technology in under a week as a team of four, winning 2nd place among 95 participants

KEY SKILLS

Languages: Python, Java, C, JavaScript, TypeScript, HTML, CSS, SQL
Frameworks/Libraries: React, Next.js, Express.js, Node.js, Tailwind CSS
Tools: Git, GitHub, Visual Studio Code
Communication: English (Overall IELTS 8.0/9.0), Japanese

AWARDS AND ACHIEVEMENTS

Melbourne International Undergraduate Scholarship   **Jul 2022**
Granted by The University of Melbourne
- A 100% fee remission for the three-year duration of an undergraduate degree

Governor General's Academic Award   **Jun 2022**
Issued by the Governor General of Canada
- Achieved the highest overall average for graduating sessions Dec 2021 and Jun 2022

Tan Sri Dato' Seri (Dr) Jeffrey Cheah Scholastic Award   **Dec 2021**
Issued by Sunway College
- Achieved outstanding results in the Canadian International Matriculation Programme

Jeffrey Cheah Entrance Scholarship   **Jan 2021**
Issued by Sunway College
- A 100% fee remission for achieving an average of at least 95%

Certification of Distinction — Canadian Intermediate Mathematics Contest   **Nov 2018**
Issued by The Centre for Education in Mathematics and Computing (University of Waterloo)
- Ranked in the top 25% of contestants in the Canadian Intermediate Mathematics Contest

EXTRA-CURRICULAR ACTIVITY

Computing and Information Students Systems Association (CISSA)
UniMelb Competitive Programming Club (UMCPC)
HackMelbourne
Data Science Students Society (DS CUBED)

REFERENCES

Available upon request