HARUKI KOH

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EDUCATION

The University of Melbourne

Jul 2022 - Present

Bachelor of Science (Computing and Software Systems)

- WAM: 96.714
- Melbourne International Undergraduate Scholarship recipient (100% fee remission)
- Expected graduation in Jun 2025

HACKATHONS

Learn Smart GPT — CISSA Codebrew (1st Place in Best Product Category)

Apr 2023

DevPost | GitHub

- Developed a personal AI study coach powered by ChatGPT via the OpenAI API
- Built with React, JavaScript, TypeScript, Express.js, and OpenAl 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.is, 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

DevPost | GitHub

- 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, PHP

Frameworks: React, Next.js, Express.js, Node.js, Angular, Laravel, Tailwind CSS

Tools: Git, GitHub

Communication: English (Overall IELTS 8.0 / 9.0), Japanese

EXPERIENCE

Practera

Feb 2023 - Feb 2023

Project Manager of a Student Consultant Group

- 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

AWARDS AND ACHIEVEMENTS

Melbourne International Undergraduate Scholarship Granted by The University of Melbourne

Jul 2022

• A 100% fee remission for the three-year duration of an undergraduate degree

Governor General's Academic Award Issued by the Governor General of Canada

Jun 2022

• Achieved the highest overall average for graduating sessions Dec 2021 and Jun 2022

Tan Sri Dato' Seri (Dr) Jeffrey Cheah Scholastic Award Issued by Sunway College

Dec 2021

Achieved outstanding results in the Canadian International Matriculation Programme

Jeffrey Cheah Entrance Scholarship Issued by Sunway College

Jan 2021

• A 100% fee remission for achieving an average of at least 95%

Certification of Distinction — Canadian Intermediate Mathematics Contest Issued by The Centre for Education in Mathematics and Computing (University of Waterloo)

Nov 2018

• 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