

Mok Chun Yu, Jacky

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Summary

Diligent and hardworking Higher Diploma graduate with a professional education in Software Engineering, currently pursuing a Bachelor of Engineering (BEng) in Computer Science at The Hong Kong University of Science and Technology. Possess a strong foundation in computer science fundamentals and have gained practical experience with a wide variety of programming languages, software development methodologies, and tools. Seeking an IT entry-level position where I can apply my skills and engage in innovative projects.

Education

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| 2023-present | The Hong Kong University of Science and Technology
BEng in Computer Science |
| 2021-2023 | Hong Kong Institute of Vocational Education (Sha Tin)
Higher Diploma in Software Engineering <ul style="list-style-type: none">- Achieved grade A in all IT modules and at least grade B- in all language modules |
| 2020-2021 | Hong Kong Institute of Vocational Education (Sha Tin)
Diploma of Foundation Studies - Information Technology <ul style="list-style-type: none">- Graduated with Distinction |
| 2012-2018 | Fanling Rhenish Church Secondary School
Hong Kong Diploma of Secondary Education (2018) <ul style="list-style-type: none">- Achieved Level 3 in Information and Communication Technology and Mathematics |
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Work experience

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| 2022-2023 | IT project development, IVE, IT Planning Office (ITPO) with Huawei Hong Kong Representatives <ul style="list-style-type: none">- Developed a monitoring system for violence detection |
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Activities

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| 2025-present | CVE Research <ul style="list-style-type: none">- Conducted in-depth analysis of CVE-2025-29594, identifying a vulnerability in the CS2 WeaponPaints website. Developed mitigation strategies and published findings on GitHub. |
| 2022-present | Member, Black Bauhinia <ul style="list-style-type: none">- Participated in several Capture The Flag Challenge- Collaborated with team members to solve challenges in various categories- Improved skills in network analysis, vulnerability assessment, and exploit development through CTF challenges and research |

Skills

Language	Cantonese (Native), Putonghua (Fluent), English (Intermediate), Japanese(Pre-Intermediate)
Computer	Python, Java, JavaScript, C++, HTML, CSS, SQL

Awards

2nd: JerseyCTF V

1st : Firebird CTF 2024 (HKUST team, overall 2nd)

3rd : Cyber Range (Hong Kong and Macao District)

1st Runner up: Innovate For Future 2023

Second Prize: The 9th Hong Kong University Student Innovation and Entrepreneurship Competition 2023 (Information Technology)

Champion: Yeung Kin Man Youth Industrial Incubation Scheme 2023

Gold Award Winners: Innovation Award & Seed Fund powered by Dorsett Hospitality International 2022/23

Availability

Immediate

Salary

Negotiable