

Clement Neo Jun Kai

Cybersecurity & Digital Forensics Student @ Ngee Ann Polytechnic

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Profile

A dedicated technophile with an interest in the cybersecurity sector and software development. I am always looking forward to experimenting with new technology, be it another programming language or using a new piece of software. I especially enjoy working on new projects with others, as I believe through a practical implementation can I become more versed in the field.

Education

Ngee Ann Polytechnic, School of Information Technology

- Current Cumulative: 3.92
- Graduating April 2023

Hai Sing Catholic High School

- GCE 'O' Levels, L1R4: 8 Points

Telok Kurau Primary School

Work Experience

Oct 2019 – April 2020 Pet Lovers Centre Pte Ltd [Sales Assistant, Full Time]

- Product Stocking and Receiving
- In-store pet-handling and enclosure maintenance
- Customer service and upselling

Co-Curricular Activities and Community Service

Ngee Ann Polytechnic:

April 2021 – April 2022 [Overflow](#), Programming and Technology Club [Head of Technology]

- Organized weekly workshop sessions introducing various types of technology
- Hosted inter-polytechnic competitive programming competitions (PIOI)

April 2021 – April 2022 [NullSec](#), Cybersecurity Club [Technology Lead]

- Organized fortnightly workshop sessions introducing concepts related to cybersecurity
- Aided in the hosting of Capture-the-Flag events for students (Hack N' Flag, Lag N' Crash)
- Hosted outreach programs educating students on importance of the Cybersecurity sector

April 2022 – April 2023 Overflow and NullSec [Student Advisor]

- Aided in handover to new executive committee

Hai Sing Catholic High School:

2016 – 2019 InfoComm Club [Member]

- Took part in various IT related competitions (StrITwise, World Robot Olympiad)

Community Service:

November 2021	Learning Canva @ Yong-En Care Centre	[Emcee and Instructor]
<ul style="list-style-type: none">- Introduced the audience to what they will be learning, and engaged them to garner interest- Guided individuals in using the digital media tool, Canva		
March 2022	Cybersecurity Outreach Program	[Helper]
<ul style="list-style-type: none">- Introduced students from various Secondary Schools to the Cybersecurity course at NP- Guided students through the facilities available at NP's School of ICT		

Projects

February 2022 – Present	Backend Developer @ SpeedQ , SG	[Developer]
<ul style="list-style-type: none">- Food Ordering and Management solution based in Singapore Polytechnic- Development and securing of backend API		

Achievements and Awards

2021	Director's List for excellent academic performance Best Performance in Secure Software Development
2020	Director's List for excellent academic performance Best Performance in the modules Programming 1 and Programming 2 Most Outstanding Performance Award in CICTP
2019	SG:D Scholarship

Skills

Technical Skills:	
App Development [Flutter, NodeJs, MySQL]	Web-Application Bug Hunting
Cloud Hosting [AWS, DigitalOcean, Hostinger]	Malware Reverse Engineering
Operating Systems [Windows, Linux]	Firewall Configuration [Palo Alto]
	Digital Forensics [Encase, FTKImager]
	Secure Software Development
Language Proficiency:	
<ul style="list-style-type: none">- English (Spoken and Written) [First Language]- Chinese (Spoken and Written) [Mother Tongue]	
Other:	
<ul style="list-style-type: none">- Creating learning materials for workshop sessions- Presentation of learning materials and practice work in workshops	

Referees

Mr Steven Ong, Project Lead

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by Clement "Approx" Neo @ approxneo.me