

YII CHIN JOO

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EDUCATION HISTORY

MULTIMEDIA UNIVERSITY

Bachelor of Computer Science (Hons.) Security Technology
CGPA : 3.72 (First Class Honours)

Apr 2022 - August 2025

METHODIST PILLEY INSTITUTE

Diploma in Computer Science
CGPA : 2.98

June 2019 - Dec 2021

PROGRAMMING SKILLS

- **Vulnerability Assessment & Compliance Auditing.** Key Skills: **Application Security, Penetration Testing, Secure Software Development, Compliance Monitoring, Java, Cybersecurity Awareness, Secure Code Review**
- Cybersecurity Tools: **Burp Suite, Nmap, Wireshark, Kali Linux**
- Programming: Python, Java, PHP, C++, HTML, CSS), Database System (MySQL)
- Documentation: Security Testing Checklists, Technical Reports
- Soft Skills: Collaboration, Problem-Solving, Technical Communication.

PROFESSIONAL EXPERIENCE

1. Hitachi eBworx

Associate Technical Service Engineer

August 2025 - Present

- Conducted **security assessments and audits for banking applications** to ensure compliance and system integrity.
- Performed **secure code reviews** to identify **vulnerabilities** and ensure adherence to **banking security** standards.
- Collaborated with senior engineers to implement best practices in **cybersecurity and testing**, while developing tools, checklists, and training materials to **enhance security awareness and automate compliance processes**.

2. Firezetta Company Sdn Bhd

Junior Developer Intern

July 2024 until October 2024

- Supported project management, system stability, and documentation efforts.
- Assisted in user testing, software implementation, and system improvement.
- Collaborated with teammates to share insights and apply best practices in development.

3. Ultra Computer Centre

June 2021 until August 2021

Computer Technician Intern

- Provided technical support, including troubleshooting, installation, configuration, and maintenance of computer equipment.
- Managed electronic product inventory and advised customers based on product knowledge and specifications.

Final Year Project - Degree

Ai Researcher - Deepfake Face Image Detection Using Machine Learning

- Developed a research-based modal to detect real and fake image using machine learning.
- Preprocessed image using python and machine learning.
- Applied machine learning classifiers to evaluate real or fake forecasting accuracy.
- Focused on image processing and AI classification techniques.

CERTIFICATIONS

- Cisco CCNA ENSA, SRWE, ITN (Cisco)
- Understanding the OWASP® Top 10 Security Threats
- XSS Exploits and Defenses
- Introduction to Python
- Introduction to CyberSecurity (Cisco)

LANGUAGE

- Fluent English, Chinese, Malay

INTERESTES

- Frisbee
- Pickleball
- Badminton