

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