

## **WONG JIN WEI (TP065346)**

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**Location:** ENDAH REGAL CONDOMINIUM, JLN 3/149E, BANDAR BARU SRI PETALING, 57000 KUALA LUMPUR.

### **PROFILE**

I am a cybersecurity student, having strong beliefs and interest in network defense, system security, hands-on problem-solving projects, and research methodologies. Over the past few years, I have been actively building my technical skills through real-world lab work, personal projects, and group collaborations. I am now looking for an internship where I can apply what I have learned, work closely with your strong team, and grow through practical experience. I am committed, reliable, and always having big curious to learn more whatever what challenges there are, especially when it comes to new security threats and the technologies used to stop them.

### **EDUCATION**

<b>Asia Pacific University Bachelor Degree</b>	<b>Nov 2024 – Currently Studying</b>
• Cyber Security	
<b>Asia Pacific University Diploma</b>	<b>Jan 2023 – Nov 2024</b>
• Software Engineering	
<b>Asia Pacific University Diploma</b>	<b>July 2021 – Nov 2022</b>
• Information & Communication Technology	

### **SKILLS AND LANGUAGE**

- **Cyber Security:** Penetration Testing, Vulnerability Assessment, Security Inspections, Research Method, Configure IDPS, VPN
- **Cyber Security Tools:** FTK Imager, Kali Linux, Nessus, Autopsy
- **Programming:** Python, Java, C#, C/C++
- **IT/Software:** Web Development (Front & Back end, Research Skills, Software Development Analysis & Design, Information & Database System, System Analysis & Design, Artificial Intelligence, Network & Networking, Network Configuration (TCP/IP, DHCP/DNS, EtherChannel, Subnetting))
- **Language:** Fluent in English and Mandarin (both spoken and written)

### **WORKING EXPERIENCE**

<b>Web System Developer (ICEM GLOBAL SDN BHD)</b>	<b>August 2024 – October 2024</b>
• Developed and updated a whole new UI • Create an even form creator system	

### **PROJECT**

**CC2 Q&A Project**

- **Project Organizer**

Successfully led and organized a community-based Q&A fundraising event that successfully raised RM 300 for the student welfare programs.

### **Network Design & Security Implementation**

- **Group & Individual Project**

Worked with a team to design a secure network using Cisco Packet Tracer, which implementing an EtherChannel for faster link speed. As for Individual part is to configure IDPS for real-time threat detection and prevention.

### **Email Server Configuration**

- **Individual Project**

Set up and secure an email server on Rocky Linux using Postfix & Dovecot, with SSL/TLS encryption for secure communication. Validated full functionality through successful email exchange test with Thunderbird client.

## **CERTIFICATION**

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### **Cisco Networking Academy**

- Network Basic
- Ethical Hacker
- Networking Devices and Initial Configuration

### **Red Hat Academy**

- Red Hat System Administration I
- Red Hat System Administration II

## **REFERENCE**

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- **Mr. Kamalakkannan Machap**  
Lecturer of Implementation of Secure System
- **Mr. Joshua Samual**  
Lecture of Switching and Routing Essentials
- **Shahab Alizadeh**  
System & Network Administration