

# FELIX

## COMPUTER SCIENCE (CYBER SECURITY)

Jalan Teknologi 5, Taman Teknologi Malaysia, 57000 Kuala Lumpur  
+601125595514 | felixonly14@gmail.com | [LinkedIn](#)



Diligent and dedicated cybersecurity student at Asia Pacific University with a strong foundation in malware analysis and multiple programming languages. Skilled in problem-solving and critical thinking. Eager to learn and expand knowledge in cybersecurity best practices, risk assessment, and IT security solutions. Actively developing technical expertise to contribute to cybersecurity initiatives.

### EDUCATION

**Bachelor of Science in Computer Science (Cyber Security) - CPA: 3.43 / 4.00**    **Sep 2023 - Apr 2027**  
Asia Pacific University of Technology & Innovation (APU)

- Strong foundation in programming languages and Linux environments.

### SKILLS

- Programming:** Python, C, SQL, Java, R, C++, Visual Basic
- Technical:** CTF, Malware Analysis, Digital Forensics, Memory Forensics, Burp Suite
- Network Simulation:** Cisco Packet Tracer (Switching and Routing Essentials)
- Operating Systems:** Kali Linux, Ubuntu, Rocky Linux, Windows
- Soft Skills:** Problem Solving, Critical Thinking, Communication, Team Work & Collaboration, Adaptability, Time Management, Attention to Detail, Customer Service

### LANGUAGES

- English
- Hokkien
- Indonesian
- Mandarin
- Malay

### EXPERIENCES

**Cybersecurity Volunteer, APU Open Day**    **May 2025**

- Introduced visitors to the cybersecurity program and showcased facilities (Cyber Range, SOC, FSeC).

**Volunteer Crew - APU Mega Career Fair 2025**    **May 2025**

- Assisted employers with booth setup, guidance, and on-site support throughout the event.

**Internal CTF 2025 Competition**    **Apr 2025**

- Cryptography, Web Exploitation, Forensics, Reverse Engineering.

**APU Technical Assistant Trainee**    **Sep 2024 - Dec 2024**

- Provided IT helpdesk support to students, enhancing problem-solving, communication, and interpersonal skills in a fast-paced environment.

### PROJECT

#### Linux Email Server Development

Deployed a secure email system on Rocky Linux and Ubuntu using Postfix (MTA) and Dovecot with SSL/TLS encryption. Integrated DNS, DHCP, FTP, and NFS services and documented the full deployment process.

### CERTIFICATIONS

**ICTF2025 Prep Workshop**    **Apr 2025**

Certificate of Participation

**CCNA: Switching, Routing, and Wireless Essentials**    **Feb 2025**

Certificate of Completion

**Red Hat System Administration I (RH124)**    **Nov 2024**

Certificate of Attendance

**International Awareness and Cultural Diversity (FRIENDS)**    **Dec 2023**

Certificate of Completion

### REFERENCES

#### NORIS ISMAIL

Senior Lecturer/FSEC -SS Advisor  
Networks, Security, and Forensics Group  
noris.ismail@apu.edu.my