

DICKSON GOH ENG XUEN

 +60 12-879 1993

 dicksongoh.biz@gmail.com



 www.linkedin.com/in/dgex

 Selangor, Malaysia

SUMMARY

A fresh graduate in Computer Networking & Security. With a strong desire to gain practical experience in a dynamic and innovative work environment. Eager to dive into the world of technology and cybersecurity to explore various technical skills and knowledge that can contribute to the growth of my capabilities.

EDUCATION

<div>BSc (Hons) Information Technology (Computer Networking and Security)</div> <div>Sunway University</div> <div> 04/2021 - 04/2024</div> <div><ul style="list-style-type: none">Graduated with First Class Honours</div>	<div>CGPA</div> <div>3.46 / 4.0</div>
<div>Monash University Foundation Year (MUFY)</div> <div>Sunway College</div> <div> 01/2020 - 12/2020</div>	<div>MUFY SCORE</div> <div>90.2 / 100</div>

EXPERIENCE

<div>Network Security Intern</div> <div>Fortesys Sdn Bhd</div> <div> 01/2024 - 04/2024</div> <div><ul style="list-style-type: none">Collaborated with cross-functional teams to IT solutionsHands-on experience in server installations and migrationsInvolved in configuration and management of networking and security devices for various projects</div>

CERTIFICATION

Certified Ethical Hacker (CEH)
EC-Council, 2024

SKILLS

<div>Technical</div> <div><ul style="list-style-type: none">Network SecurityFirewallsTCP/IPWiresharkKali LinuxNMAPForensicsIncident TriageMachine LearningPythonHTML</div>
<div>Soft Skills</div> <div><ul style="list-style-type: none">CommunicationPresentation SkillsData PresentationCritical Thinking</div>

COURSES

<div>Mastercard Cybersecurity virtual experience program on Forage - June 2024</div> <div><ul style="list-style-type: none">Helped identify and report security threats such as phishingAnalyzed and identified areas of business that requires more robust security training</div>
<div>Telstra Cybersecurity virtual experience program and Forage - June 2024</div> <div><ul style="list-style-type: none">Responded to and mitigated a malware attackIncident triage and postmortem</div>