Hana Hasni

Second Year Computer Science (Cybersecurity) Student
Internship Availability : 14th July - 10th October 2025 (13 weeks)

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EDUCATION

Bachelors of Computer Science (Hons.)(Cybersecurity) — Multimedia University, Cyberjaya
CGPA: 3.62/4.00 — *August 2023 - Present*

Foundation in Information Technology — Multimedia University, Cyberjaya
CGPA: 3.79/4.00 — *August 2022 - July 2023*

Sijil Pelajaran Malaysia (SPM) — MRSM Parit, Perak
5A+ 1A 3B+ (Pure Science Stream) — *2017 - 2021*

CO-CURRICULAR ACTIVITIES/LEADERSHIP EXPERIENCES

Head of Faculty Engagement Division — IT Society, Multimedia University
In charge of handling faculty-related issues and increasing visibility and engagement — *January 2025 - Present*

Secretary — Tech Career Days, IT Society
Managed event documentation and coordinated communication — *January 2025 - Present*

Assistant Head of Programme Division — CodeNection, IT Society
Managed event flow and coordinated participants to ensure smooth execution — *August 2024 - December 2024*

Committee Member of Student Engagement Division — IT Society, Multimedia University
Assisted and contributed to activities to increase student engagement — *March 2024 - December 2024*

Assistant Event Director — Theatre Arts of Multimedia University
Oversaw entire event from logistics and protocol to team coordination — *July 2024 - September 2024*

CERTIFICATES

- **TryHackMe Cybersecurity 101** ⬀ : Topics Covered: Linux and Windows Fundamentals, Command Line, Networking, Cryptography, Exploitation, Webhacking, Offensive and Defensive Security, Security Solutions, Defesnive Security Tooling, SIEM
- **C++ Intermediate** ⬀ : Topics Covered: Objects, Classes, Constructors and Destructors, Working with Files, Exceptions
- **ISC2 Certified in Cybersecurity Self-Paced Training**: Topics Covered: Security principles, Incident Response, Business Continuity and Disaster Recovery Concepts, Access Control Concepts, Network Security, Security Operations
- **Proofpoint Certified Security Awareness Specialist**: Topics Covered: Security awareness principles, user engagement, threat communication, behavior change, security culture building

PERSONAL PROJECTS

- **Caesar Cipher System** ⬀ : A simple project I made during my first year using Python while exploring my interest in cybersecurity. It is a basic encryption and decryption tool using the Caesar cipher method
- **To Do List** ⬀ : My first project which was built using JavaScript, HTML and CSS to strengthen my foundation. In this, users can add and remove tasks which will then be stored on the browser (local storage)

SKILLS

- **Programming**: Python, C++, HTML, CSS, JavaScript, SQL
- **Cybersecurity**: Familiarised with Wireshark, Metasploit, Burp Suite, Hydra, John the Ripper, GoBuster and CyberChef
- **Others**: Linux, Cisco Packet Tracer, LaTeX

VOLUNTEERING

- **Kalsom Fellow**: Contributed to developing a media literacy module aimed at empowering secondary school students.
- **Volunteer @ Solidariti Pendidikan**: Volunteered at a Donation Drive to gather school materials for those affected by the flood.