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Malaysia.

I am a final year undergraduate student pursuing Bachelor of Computer Science (Computer System) at Universiti Putra Malaysia (UPM). I enjoy solving problems and learning new things in the computer science field. I am extremely motivated to constantly develop my skills and grow professionally. I am looking for an internship position in the Computer Science field to expand my knowledge and gain more experience in this field.

Internship Period

1st March 2023 to 15th August 2023 (**6 months**)

Skills

- MS Office (Excel, Office, Powerpoint)
- Flutter Framework
- Java Programming Language
- Arduino
- Web Development (HTML, CSS, JavaScript)
- C++ Programming Language
- Database (Oracle, Firebase, MySQL)
- Wireframing Tool (Figma, Adobe XD)
- Data Analysis
- GitHub
- PHP Programming Language

Language

- **Malay** Advance
- **English** Intermediate

Education

Sijil Pelajaran Malaysia , MRSM Seremban	2017
<ul style="list-style-type: none">• 4A 2A- 3B+	
Foundation of Agriculture Science , Universiti Putra Malaysia	2019
<ul style="list-style-type: none">• 3.11	
Bachelor of Computer Science (Computer System) , Universiti Putra Malaysia	2023
<ul style="list-style-type: none">• Latest CGPA: 3.65	

Projects

Final Year Project - SpotME (Creator)	2022
<ul style="list-style-type: none">• Design and develop a mobile application that assist Malaysian people during flood disaster.• This mobile application helps to locate the nearest shelter and nearest victim during the disaster.• github.com/hkmiyj/spot_me	

Project Assignment - IOT Solar Tracking Panel

2022

- Develop IoT solar tracking panel that moved automatically with the help of Light Dependent Resistor (LDR) sensors to ensure maximum efficiency.
- **Lead** a group of teams to design and develop an IoT-embedded system.
- github.com/hkmiyj/Solar-Tracking-Panel

Experience

2019

Bakti Siswa (Committee Member)

- Responsible for sponsorships and managing funds.

2021 - 2022

Computer Science Club UPM (Exco Alumni and External Relations)

- Responsible for establishing the relationship between the alumni and undergraduate students.

Achievement and Activity

2019 – 2022

Awarded with Dean List for 2 semesters

- Dean List in Semester 3 and Semesters 5

2019

Participated on Seed of Future

- A Community service program organized by Bakti Siswa UPM.
- Collaboration with Kuala Lumpur City Hall to plant trees around the area to increase the sustainability of the place.
- www.upm.edu.my/newspaper/seed_of_future_di_brcr-12745

2022

Participated on UM Hackathon

- Organized by Persatuan Komputer Universiti Malaya (PEKOM) and Faculty of Computer Science and Information Technology, Universiti Malaya
- Build and design machine learning models that can predict the equipment's failure for the next 1-5 years and categorize site based on the power stability, environmental factor, and customer impact.

References

- Prof. Madya Ts. Dr. Fatimah Sidi | fatimah@upm.edu.my
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- Prof. Madya Dr. Thinagaran Perumal | thinagaran@upm.edu.my
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