





# MUHAMMAD SYAZWAN BIN YACOB

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POINTER:

CGPA: 3.9 | GPA: 3.91

PROFESSIONAL CERTIFICATES:

Certified Professionals for Requirements Engineer (CPRE)



I am currently a full time Bachelor Degree student majoring in Information System Engineering at Universiti Teknologi MARA (UiTM) Cawangan Melaka. I am focus, passionate, particular in detail and ready for new challenges in the industry. I am a Certified Professional Requirements Engineer student that eager to start my internship and will be **available starting 10th March 2025**.

## EDUCATION

BACHELOR IN INFORMATION SYSTEMS (HONS.) INFORMATION SYSTEMS ENGINEERING UITM MELAKA	2022 - PRESENT
FOUNDATION'S ENGINEERING, UITM DENGKIL	2021 - 2022
SIJIL PEPERIKSAAN MALAYSIA (SPM), SEKOLAH MENENGAH TEKNIK JOHOR BAHRU	2019 - 2020
PENTAKSIRAN TINGKATAN TIGA (PT3), SEKOLAH MENENGAH KEBANGSAAN SULTAN ISMAIL, JOHOR	2016 - 2018

## EXTRACURRICULAR

<b>Multimedia Committee (ICT652)</b> University Teknologi MARA (UiTM), Jasin, Melaka	2024
<ul style="list-style-type: none"><li>Led the design of the main backdrop for the SULAM program and created personalized certificates for the committee members.</li><li>Directed the development of a scoreboard using the PERN stack to calculate group points for the project.</li><li>Oversaw the filming of a video montage using FPV Drone technology.</li></ul>	
<b>Special Tasks Committee (ISP573)</b> University Teknologi MARA (UiTM), Jasin, Melaka	2024
<ul style="list-style-type: none"><li>Supervised the design and printing of a banner for the Industrial Visit.</li></ul>	
<b>Transportation Committee (ISP500)</b> University Teknologi MARA (UiTM), Jasin, Melaka	2023
<ul style="list-style-type: none"><li>Coordinated the scheduling and approval process for transportation with UiTM's bus services for the Industrial Visit.</li><li>Managed attendance and ensured all committee members were accounted for throughout the trip.</li><li>Directed the creation of a custom t-shirt design for the trip.</li></ul>	

## KNOWLEDGE AND SKILLS

LANGUAGE	COMPUTER	
<ul style="list-style-type: none"><li>English: Moderate</li><li>Malay: Good</li></ul>	<ul style="list-style-type: none"><li>HTML: Good</li><li>CSS: Good</li><li>JAVASCRIPT: Moderate</li><li>JAVA: Good</li></ul>	<ul style="list-style-type: none"><li>C++: Moderate</li><li>Github: Moderate</li><li>Figma: Moderate</li><li>Blender 3D: Good</li></ul>

## ACTIVITIES AND PROGRAMS

Participant in Hackathon by Superteam Malaysia with a prize pool of \$1000. Submitted a Decentralized Web Application Solana Wallet which can view and claim Solana Airdrop.	2025
Participant in Cloud Computing Introduction Workshop.	2025
Participant in Program Service Learning Malaysia–University for Society (SULAM).	2025
Participant in Pertandingan Kuiz Kemerdekaan conducted by UiTM.	2024
Participant in CodeNecton conducted by MMU.	2023
Finalist in Rawsec RAKSASA UiTM Capture The Flag Competition	2023

## AWARDS

Certified Professionals for Requirements Engineer (CPRE).	2024
Dean List Award in Information Systems Engineering (Semester 1, 2, 3, 4)   CGPA: 3.9.	2023 - 2024
First place in ISEC Lanyard Competition. Successfully sold out by ISEC and made RM1000+.	2023
First place in Creative Poster Design Competition.	2023
Third place in Codeathon competition conducted by ISEC. Built a modern front-end design of WEB3 theme style dashboard.	2023
Malaysian University English Test (MUET)   MUET status: Band 4.	2022
Dean List Award in Foundation Engineering (Semester 1, 2)   CGPA: 3.95.	2021 - 2022

## PROJECTS

<b>Personal Portfolio</b> Personal Project	2025
<ul style="list-style-type: none"><li>Designed and developed a front-end portfolio website using ReactJS, Tailwind CSS, and Vite, while learning the stack, with visuals created in Figma.</li></ul>	
<b>Solana Wallet</b> Build a Frontend Design of a Mini DApp by Superteam Malaysia	2025
<ul style="list-style-type: none"><li>Developed the frontend of a Mini DApp using Next.js, Tailwind CSS, Phantom Wallet integration, and TradingView widgets.</li></ul>	
<b>SULAM Scoreboard (ICT652)</b> University Teknologi MARA (UiTM), Jasin, Melaka	2024
<ul style="list-style-type: none"><li>Developed a full-stack web application using the PERN stack to calculate and rank each group's points for the SULAM program, reducing time and simplifying manual calculations.</li></ul>	
<b>YasrimanWebShop (ISP551, ISP601)</b> University Teknologi MARA (UiTM), Jasin, Melaka	2024
<ul style="list-style-type: none"><li>Collaborated with three teammates to build a full-stack web application using Spring Boot as the backend framework, refined with User Acceptance Testing during development.</li></ul>	
<b>Waktu Solat Malaysia</b> Personal Project	2024
<ul style="list-style-type: none"><li>Created a full-stack web application using Java and JakartaEE with Maven, deployed on Heroku, and integrated with the aladhan.com API for real-time prayer times.</li></ul>	
<b>TODO List</b> Personal Project	2024
<ul style="list-style-type: none"><li>Developed a full-stack web application using the PERN stack to create a basic to-do list app where users can add, edit, and delete tasks.</li></ul>	

## REFERENCE

Dr. Nur Suhailayani Binti Suhaimi Senior Lecturer suhailayani@uitm.edu.my	Mrs. Noor Afni Binti Deraman Senior Lecturer noora465@uitm.edu.my
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