

Muhammad Hazlan Shah Bin Idris Software Engineer

I am a highly motivated software developer seeking opportunities to enhance my skills in testing, code optimization, and integrating cutting-edge technologies. Dedicated to contributing expertise and managing tasks effectively in the dynamic field of software engineering.



Contact



No. 117 Kampung Guntong, 35600 Sungkai, Perak



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https://hazlan98.github.io/



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Skills

Programming Language

Php, Sql, C++, Css, Html, Js

Database

MySQL, PostgreSQL

Editing

Adobe Photoshop, Canva, Capcut, Filmora

Framework

Codeigniter 4, Laravel, Wordpress

Software Tools

MS Office, MS Power BI



Soft skills

Communication Good

Creativity Innovative

Adaptability Flexible

Teamwork Collaborative

Problem-solving Proactive



Language

Malay Proficient

English Intermediate



Education

• 2019 - 2023 Bachelor of Software Engineering (Educational

Software) with Honours

Universiti Pendidikan Sultan Idris Dean's List, CGPA 3.93

2016 - 2019 Diploma in Electronic Engineering (Computer)

Politeknik Sultan Azlan Shah Dean's List, CGPA 3.75

2014 - 2015 Sijil Pelajaran Malaysia

SMK Sungai Kruit SPM **4A 2B**



Work Experience

BPQ UPSI | Tanjung Malim, Perak

Nov 2023 - Present MySTEP 41

Mac 2023 - Aug 2023 Internship Led the development of the MyQ@UPSI system, covering ISO and Academic Audits at Universiti Pendidikan Sultan Idris (UPSI). Managed multiple aspects of system development, such as requirements analysis, design, programming, and testing. Also, played a key role in user feedback management and continuous system enhancement for peak performance.

Carsem (M) Sdn. Bhd. (S-Site) | Ipoh, Perak

Dec 2018 - Apr 2019 Internship Improved existing report system by developing cron job that resulting in reduced human error and increase report efficiency. Redesign company website to make it more interesting, easy to understand and used.



Achievement

Politeknik Sultan Azlan Shah Perak, Malaysia (2019) Director's award Excellence in Academic and Co-curriculum

Director's award (best project)

Excellence Student Award of the Department of Electrical Engineering

FIRA ROBOWORLD
Tournament
Changwon, Korea (2019)

Gold Medal in Hurocup (Weightlifting / Long Jump) categories



Refference

Prof. Madya Ts. Dr. Muhammad Modi bin Lakulu

Pengarah, BPQ | UPSI

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