Muhammad Saiful Amri bin Ruszizi

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WORK EXPERIENCE

Faculty of Applied and Human Sciences, Universiti Malaysia Perlis, Perlis, Malaysia [Intern] 2020-2021

- Perform development of web-based FYP marking system for lecturers side
- Perform development of web-based alumni portal for the faculty alumni
- Gathering system requirements and performing analysis of tasks given with faculty staffs
- Proposing system prototype to the management side including development tools, main and additional features, and essential data for the system
- Integrating data provided by the faculty in system workflow

Golden Land Telekomunikasi dan Jam, Kedah, Malaysia [Promoter] 2019-2019

- Demonstrating and providing information on promoted products
- Providing solutions on customers problems with store products
- Setting up booths and promotional stands
- Distributing product samples, brochures to source new sales opportunities

EDUCATION

Universiti Malaya, Kuala Lumpur, Malaysia [Bachelor of Computer Science (Information Systems)] 2019-2023

• CGPA 3.58/4.0

Universiti Malaya, Kuala Lumpur, Malaysia [Foundation Studies in Physical Sciences] 2018-2019

• CGPA 4.0/4.0

PROJECTS

Faculty Competition Management System [Final Year Project] 2022-2023

- Developing web-based system for managing competition activities inside Faculty of Computer Sciences and Information Technology, Universiti Malaya
- Gathering requirements and business process from stakeholders through online and physical meetings
- Proposal of development tools, main and additional features, required data, and system workflow

Cinema ticket booking system [Course project] 2020-2020

• Building a web application for booking cinema ticket, viewing available slots in cinema, managing transactions, and updating shows and cinema details

SKILLS

Languages: Malay, English, Arabic

Technical skills: Python, R, PHP, HTML, JavaScript, CSS, BI tools (Power BI, Tableau, SAS Viya), MySQL, Microsoft Excel

Certifications: Database Foundation & Database Programming with SQL by Oracle Academy, NoSQL Concept & Introduction to MongoDB in Python by DataCamp