



Muhd Rahiman

Software Engineering Student,
University of Malaya

mdrhmn99@gmail.com ✉

+60148912758 📞

Kuching, Sarawak, Malaysia 📍

linkedin.com/in/muhd-rahiman in

github.com/mdrhmn 🌐

A passionate and highly motivated 21 year-old with a strong interest in technology and programming. Adept at using multiple programming languages to produce clean code.

EDUCATION

Bachelor of Computer Science (Software Engineering)

Faculty of Computer Science and Information Technology,
University of Malaya

09/2018 - Present

Kuala Lumpur, Malaysia

Highlights

- Current CGPA (5 Semesters): **3.91**.
- Participant of **Student Outbound Mobility Programme** at **Prince of Songkla University**, Thailand.
- **Head Facilitator** at **CodeJuniors**, a computational thinking and Scratch programming workshop.

Foundation in Physical Science

Centre For Foundation Studies In Science, University of Malaya

06/2017 - 04/2018

Kuala Lumpur, Malaysia

Highlights

- CGPA: **4.00**.
- **Programming Tutor** for **Stimulating Interactive Grouped and Attentive Learning (SIGNAL)** project.

High School

Kolej Datu Patinggi Abang Haji Abdillah

01/2012 - 12/2016

Kuching, Sarawak, Malaysia

Highlights

- SPM: **6A+ 4A**.
- **Runner-up** for **Curtin Young Associates (CYA) Inter-School English Debate and Public Speaking** Competition 2014.
- **Adjudicator** for **Swinburne Sarawak Inter-School Debating Championship (SSIDC)** 2017.

PERSONAL PROJECTS

FCSIT Survey Web Application (12/2020 - 12/2020)

- Created and deployed a simple **Django web application** in **1 day** to **collect student survey forms for faculty courses** in Faculty of Computer Science and Information Technology (FCSIT), University of Malaya.
- Link: <https://fcsit-survey-app.herokuapp.com/home/>

Createz Bootcamp 3.0 (11/2019 - 03/2020)

- Led the project as **Vice Director**. **First Adobe AI, AE and XD workshop** to be **fully organised by students** in a college project (KinaWorks) in University of Malaya.

WORK EXPERIENCE

Development Ninja Intern

Infront Consulting Group (M) Sdn. Bhd.

08/2020 - 01/2021

Kuala Lumpur, Malaysia

Infront Consulting Group is a certified Microsoft Gold Partner in IT consulting that specialises in the Microsoft Datacenter and Azure technologies.

Achievements/Tasks

- Designed and developed a **Service Desk web application** using **Django** for internal usage based on the ITIL and ITSM frameworks.
- Worked on the **Django web application** for **Patient Data Entry and Management** for the **Ministry of Health (MOH) Malaysia's COVID-19 Risk Stratification** project as part of the company's CSR initiative.

Contact: Jason Chao (Supervisor) - jason.chao@infrontconsulting.com.my

SKILLS

Web Development (HTML, CSS, JS)

Python (Django)

PHP

Git

Database (MySQL, MSSQL, PostgreSQL)

UI/UX Design (Adobe XD)

Heroku

Microsoft Azure (DevOps, Functions)

Project Management

Leadership

Time Management

Critical Thinking

Communication (Debate, Public Speaking)

Teamwork and Collaboration

ACHIEVEMENTS

Champion, Dell Digital Virtual Hack2Hire
(02/2021 - 02/2021)

1st Place for Dell Technologies Malaysia' Digital Virtual Hack2Hire hackathon competition.

Dean's List (09/2018 - Present)

Dean's List for 3 Semesters (Semester 1, 3 and 4).

Yayasan Sarawak Tun Taib Scholarship
(02/2019 - Present)

Yayasan Sarawak's most prestigious scholarship for STEM (Science, Technology, Engineering and Mathematics).

Active Student Award (05/2019)

Kinabalu Awards Night (MAK), 2018/2019 session.

Anugerah Permata Gemilang Perdana
(10/2016)

Anugerah Permata Gemilang Wira (Kokurikulum) and Anugerah Permata Gemilang Perdana (Keseluruhan) model student awards.

ORGANISATIONS

Persatuan Komputer Universiti Malaya
(PEKOM) (09/2019 - 01/2021)

Vice President - Persatuan Komputer Universiti Malaya (PEKOM) is a student society registered under Student Affairs Division officially established in 2014.

KinaWorks (10/2018 - 04/2020)

Director - A multimedia, technical and documentation club in Kinabalu Residential College, University of Malaya.

CERTIFICATES

Introduction to Git and GitHub
(07/2020 - Present)

Coursera - Credential ID VYT5C9JZDMRH