

Muhammad Asyraf bin Roslan

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A hardworking and creative initiative taker. I am seeking a job related to computer science or technology. I am **naturally curious** and **willing to learn** as much knowledge as possible in an environment that enables me to **utilize my ability** and **develop new skills** to fill the position available in your company in hopes that it will help your company reach its objectives. I am also a **creative problem-solver** and can be a **reliable team member** when working in a group.

CORE COMPETENCIES

Computer Literacy Skills:

Microsoft products
Git
Blender3D
Android Studio
Visual Studio Code
Unity game engine
Unreal game engine

Programming Languages:

Python
Java
C#
C++
SQL
HTML, CSS, Javascript
Bash for Linux

Soft Skills:

Problem-solving
Critical thinking
Teamwork

PROFESSIONAL EXPERIENCES

- 1) Internship: FWD Insurance Berhad** [March 2023 - August 2023]
 - *IT application team member: managing incident tickets, housekeeping request management system and documentation*
 - *IT infrastructure team member: housekeep inventory, distribution of devices to staff and company tools installation*
- 2) PROTEGE: Mindmatics Sdn Bhd** [March 2024 – June 2024]
 - *ICT engineer: Providing solutions and resolving ICT issues*
- 3) Software Developer: Hi-Security Consulting Sdn Bhd** [July 2024 – Current]
 - *Develop and further improve existing in-house applications such as recording access software*
 - *Manage server setup for client's use*

PERSONAL PROJECTS

- 1) Create and maintain a Minecraft hosting server**
 - *Create and maintain a Minecraft multiplayer hosting server using raspberry pi 5 and made it accessible to the public*
- 2) Create and maintain a home NAS server**
 - *Configure a network-attached storage system using Raspberry Pi 4 as Samba server for file sharing*
- 3) Configure and maintain a network-wide advertisement blocker on home network**
 - *Installing pihole to Raspberry Pi 4 and configure Linux files remotely using SSH*
 - *Creating a recursive DNS using the Raspberry Pi 4 to be used by the advertisement blocker*
- 4) Digital Vision Test using AI for Early Detection of Vision Problems in Patient with Diabetes Mellitus**
 - *Create a web-based digital vision test to detect Diabetic Retinopathy*
 - *Design an Artificial Intelligence model to detect Diabetic Retinopathy from images of eyes using Python*

EDUCATION & ACHIEVEMENT

- 1) Management and Science University, Selangor** [2020-2023]
Bachelor of Computer Science (Hons.)
 - FWD Insurance Berhad IT team Internship within 6 months.
 - Final CGPA: 3.46
- 2) Johor Matriculation College, Tangkak** [2018-2019]
Science Stream 1
- 3) MRSM Parit, Perak** [2013-2017]
Science Stream
 - SPM: 2A 3A- 1B+ 3B