

# MUHAMMAD ABID AKHRAS BIN MOHD ANSARULLAH EU ABDULLAH

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## EDUCATION

### Bachelor of Computer Science (Computer System and Networking) with Honours

Universiti Malaysia Pahang Al-Sultan Abdullah, Pekan, Pahang

March 2023 – Now  
Current CPA: 3.41

### Diploma of Computer Science

Universiti Malaysia Pahang Al-Sultan Abdullah, Pekan, Pahang

August 2020 – January 2023  
Overall CGPA: 3.47

## EXPERIENCE

### Web Developer Intern

FIFWAY System Sdn. Bhd.

July 2022 – January 2023

- Design web-based administration system using Bootstrap, jQuery, HTML, CSS and JS.
- Implement website functionality using PHP and MySQL as database.

### Web Developer Part Time

FIFWAY System Sdn. Bhd.

January 2023 – March 2023

- Developing administration system for disaster management.
- Assisting in meeting, training and simulation with clients and end users.
- Creating manual user for various type of user.

### Software Developer

CyberSphere Solution Sdn. Bhd

May 2023 – August 2023

- Developing medical website for two types of users.
- Distributing task and timeline to team members.
- Report updates once a month in meeting.

### Freelance

Virtual Assistant

July 2024 – Now

- Give administrative support for company using software as a platform.
- Call and email client.
- Extracting data and lead generation.

## SKILLS

**Web Development:** HTML, CSS, JS, PHP, Bootstrap, jQuery, React

**Networking:** IPv4, Switching, Router, VLAN, WAN, Network Cabling

**Data:** Power BI, Looker Studio, Python, SQL, API

## PROJECTS

**NADMA Care Apps** [Java, XML, Firebase]

- Apply sensors to gain user's locations and mark on the map.
- Open Street Map API for map integration.

**FYP – SmartScore Web** [HTML, CSS, JS, Bootstrap5, jQuery, PHP, MySQL]

- Administration system with analytics for student grade calculations.

### Dashboard

- Creating sales dashboard using Power BI.

**Obesity Detector** [Fuzzy Logic] [Google Colab]

- Using fuzzy logic techniques to determine a person's BMI level.
- Used Kaggle for datasets.

## Honours & Activities

- Certified in CCNA: Introduction to Networks by **CISCO**
- Certified in CCNA: Enterprise Networking, Security, and Automation by **CISCO**
- Anugerah Pencapaian Cemerlang Kategori Universiti by **MOHE-MDEC GOT**
- Certified AI Fundamentals by **IBM**

April 2022  
November 2024  
July 2024  
March 2025

## REFEREES

- Available Upon Request