MUHAMMAD FIKRI AMINUDDIN BIN FAUZI

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PROFESSIONAL SUMMARY

Computer Science student with a passion for learning, coding, and problem-solving as well as programming, artificial intelligence, and data analysis experience. I am currently seeking a job placement to contribute my knowledge and skills for the advancement of the company. I am able to work well in a team or individually.

EDUCATION

Bachelor of Computer Science (HONS.)   **2021 - 2023**
UiTM KUALA TERENGGANU BRANCH
Diploma in Computer Science   **2018 - 2021**
UiTM MACHANG BRANCH

EXPERIENCE

IT Support System - Intern   **MARCH 2023 – JUNE 2023**
KOLEJ UNIVERSITI ANTARABANGSA ISLAM SULTAN ISMAILPETRA (KIAS), KOTA BHARU
- Worked as part of the IT support team for eKias system, responsible for fixing and maintaining the system.
- Developed a new system for eKias - Transcript Co-curriculum KIAS.

Marketing Sale, Editor and Runner   **MARCH 2021 – APRIL 2021**
GAJET ZARA KELATE, PASIR MAS
- Working in group as marketing seller for selling phone and gadget.
- Responsible for editing marketing videos and posters.
- As runner for Cash on Delivery (COD).

Network Technician - Intern   **AUGUST 2020 - OCTOBER 2020**
SYMPHONET SDN. BHD, KOTA BHARU
- Support network technician and monitoring.

SKILLS

Programming Language
HTML5 | CSS | PYTHON | SQL | PHP | C++ | JAVA | JAVASCRIPT
Multimedia
ADOBE PREMIERE PRO | ADOBE PHOTOSHOP | CANVA | WORDPRESS | FIGMA

CERTIFICATIONS

- **PROGRAMMING COMPETITION (INTERNATIONAL C-PROM)**
  UiTM ARAU, PERLIS - 2022
- **PEER MENTORING 7.0**
  UiTM MACHANG, KELANTAN - 2019

AWARDS
- VICE CHANCELLOR AWARD - DIPLOMA
- DEAN LIST AWARD
  DEGREE – SEMESTER 3,4,5,6
  DIPLOMA – SEMESTER 1,2,3,4,5

PROJECTS
Transcript Co-curriculum KIAS System
- Developed a new system (Web-based system) for KIAS in 2023.
- The system allowed students to register their activity in student leadership, activities inside and outside KIAS.

Leukemia Cancer Early Detection System using Convolutional neural network (CNN)
- Data mining task: data collection, data pre-processing using secondary data with Python.
- Machine Learning algorithm for detection the cell images (Convolutional neural network).
- Design GUI using Python- Figma

Flower Recognition System using Naive Bayes
- Recognize type of flower using image processing technique and Naive Bayes algorithm in MATLAB.

Hostel Management System (Web & JSP)
- Web Application with HTML and CSS.
- Connect to Java DB, Servlet using NetBeans.