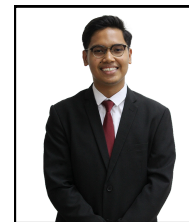


WAN AFIF NAJMUDDIN BIN WAN MOHD SYUKRI

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github.com/afuuuf · linkedin.com/Wan Afif
Shah Alam, 40160



PROFILE SUMMARY

A detailed oriented student from International Islamic University of Malaysia with a first class CGPA of 3.75. Motivated and adaptable student eager to gain hands-on experience through an internship in the software engineering industry. Looking to leverage academic knowledge and acquire practical insights in a dynamic environment that promotes professional growth and development in software engineering. Seeking an opportunity internship placement available from **March 2025 to August 2025**.

WORK EXPERIENCE

Cashier (Part Time)

December 2019 - March 2020

Kentucky Fried Chicken (KFC)

Shah Alam

- Managed transactions efficiently to minimize customer waiting times, demonstrating strong time management skills during peak hours.
- Communicated effectively with team members to ensure accurate relay of customer orders and seamless coordination within the team.
- Ensured accuracy in handling cash, processing payments, and managing inventory, showcasing attention to detail and accountability.

Service Staff (Part Time)

February 2022 - February 2022

Kedai Canggih

Shah Alam

- Strengthened advanced communication and interpersonal skills by engaging with diverse customers in a dynamic retail environment.
- Excelled in creating a welcoming atmosphere through confident, tailored interactions, ensuring customer satisfaction and loyalty.
- Enhanced confidence in public speaking and one-on-one interactions, fostering meaningful connections with clients and colleagues.

EDUCATIONAL BACKGROUND

Bachelor of Computer Science Majoring in Software Engineering

October 2021- Present

International Islamic University of Malaysia (IIUM), Gombak, Selangor

CGPA: 3.75 (Dean's List)

Foundation in Engineering and Computer Science

August 2020 - June 2021

Centre Foundation Studies (CFS) IIUM, Gambang, Pahang

CGPA: 3.69 (Dean's list)

ACADEMIC PROJECTS

Shuttle Bus Tracking App | Final Year Project

- Utilizing Dart language, Flutter framework, IoT GPS, and Arduino, and developed a shuttle bus tracking app that provides real-time location updates, route optimization, and user notifications.

Automated Student Attendance via Vehicle Detection at School

- Utilized assembly language, and demonstrated leadership by overseeing project development, and coordinating team efforts.

Java Game Development: Floppy Bird

- Utilized Java language, and showcased problem-solving, creativity, collaboration, and technical expertise in leading the development of a Java-based game similar to Flappy Bird.

Restaurant Business Website

- Utilizing HTML, CSS and Javascript, and focused on user-friendly navigation, and responsive design to enhance customer engagement.

CERTIFICATIONS AND TRAINING

- | | |
|--|------|
| • HTML Course Certificate by Sololearn | 2022 |
| • CSS Course Certificate by Sololearn | 2022 |
| • Javascript Course Certificate by Sololearn | 2022 |
| • Intermediate Python Course Certificate by DataCamp | 2023 |

ACTIVITIES AND INVOLVEMENTS

- | | |
|--|------|
| • Participated in I-Hax (National Level Hackathon) | 2023 |
| • Program Manager of Kuliyyah of Information and Technology (KICT) Food Truck Festival | 2023 |
| • Program Coordinator of ICT Student Society (ICTSS) Election | 2023 |
| • Program Coordinator of KICT Annual General Meeting (AGM) | 2023 |
| • Representative of KICT as player in football team at University Level | 2024 |
| • Representative of IIUM in STEM It Right at the National Level | 2023 |

AWARDS AND RECOGNITION

- Dean's List Award Recipient Semester 2 and Semester 3 in Foundation
- Dean's List Award Recipient Semester 1 and Semester 2 in 1st Year Degree
- Dean's List Award Recipient Semester 1 and Semester 2 in 2nd Year Degree
- Dean's List Award Recipient Semester 1 and Semester 2 in 3rd Year Degree
- 12th Place in I-Hax (National Level Hackathon), 2023
- Silver Medal in Football Tournament inter-Kuliyyah Sports Festival (KUSEF)

SKILLS

Languages: Malay (Native), English (Expert), Malay Sign Language (Intermediate)

Soft:

- Leadership, Communication, Team Management, Program Management, Time Management

Technical:

- **Programming Languages:** Java (Intermediate), HTML(Intermediate), CSS (Intermediate), Javascript (Intermediate), Python (Intermediate), Dart (Expert), C++ (Expert), Microsoft Excel (Expert)
- **Frameworks and Tools:** Github (Intermediate), Gradle (Intermediate), MySQL (Intermediate), Visual Studio Code (Expert), Eclipse (Expert), Netbeans IDE (Expert), Android Studio (Expert), Mars Simulator (Expert), Flutter (Expert), Figma (Expert)

REFERENCES

Available upon request