IMAM MOHAMMED

Bandar Baru Nilai
Nilai, 71800, Negeri Sembilan
01117929324
imammohammad777@gmail.com

SUMMARY

A highly motivated and dedicated Computer Engineering student with a strong foundation in programming languages such as Java, JavaScript and C++. Seeking a challenging internship opportunity to apply and further develop technical competencies. Demonstrates excellent problem solving abilities, a keen attention to detail and a passion for innovation. Committed to contributing to a dynamic team environment and leveraging hands-on experience to drive success in real world projects. Eager to learn and adapt to new technologies while consistently delivering high quality work and exceeding expectations. Keen to pursue a career as a Software Engineer in the near future.

EDUCATION

Manipal International University, Nilai, Malaysia — *Bachelors (Hons)*

March 2022 - Present

CGPA – 3.2/4.0

Relevant Courses:

- Computer Programming
- Digital Logic Design
- Data Structures and Algorithms
- Computer Networks
- Operating Systems

Anwar Al Ma'arifa Private School, Jeddah, Saudi Arabia — *A Levels*

December 2020 - October 2021

Relevant Courses:

- Introduction to Engineering
- Calculus
- Statistics

SKILLS

IT Skills

MySQL, HTML & CSS, DBMS, JAVA, JavaScript, C++, Software Engineering, Circuit Design

Research and Planning

Gathering information, Identifying problems, Technical writing

Soft Skills

- Communication
- Teamwork
- Detail Oriented
- Flexibility
- Self Management
- Problem Solving

LANGUAGES

English & Arabic

Car Search Application — *A web based tool that enables users to search for cars.*

A sophisticated web tool that allows users to browse and search for cars by their make, model, and year. This innovative application is designed using HTML, CSS, and JavaScript, and is built around a RESTful API, enabling it to efficiently retrieve car data from various sources. The application is built with a user-centric approach, ensuring an intuitive and user-friendly interface that is easy to navigate and delivers a seamless experience.

Restaurant Order Management System — *This Java software optimizes the order-taking and billing process for customers.*

This innovative application is designed using HTML, CSS, and JavaScript, and is built around a RESTful API, enabling it to efficiently retrieve car data from various sources. The application is built with a user-centric approach, ensuring an intuitive and user-friendly interface that is easy to navigate and delivers a seamless experience.