

# AHMED RIYADH MOHAMMED AHMED

## Software Engineer

[Phone](#) | [WhatsApp](#) | [Email](#) | [Portfolio](#) | [GitHub](#)

### Professional Summary

I am a software engineering student with experience in developing applications that can be deployable in the real world. I have had a great deal of programming experience in the university and projects. Most of my experience is in C++, Java, SQL, Laravel, and Flutter with the ability to comprehend the software development life cycle and development processes. I can manage my time properly and I am skilful in problem-solving. with a solid ability to communicate well with other companions. the determination to overcome obstacles and be able to endure high pressure. I believe that I would be an asset to your company. This internship would provide me with the ideal opportunity to assist your organization and expand my programming skills. I am aiming to leverage my abilities in the software engineering field.

### Education

|  |                            |                            |
|--|----------------------------|----------------------------|
| <b>BCS (Hons.) in Software Engineering Multimedia University (MMU)</b> | <i>Cyberjaya, Malaysia</i> | <i>Apr 2019 - Aug 2023</i> |
|--|----------------------------|----------------------------|

### Experience

|                           |                            |                       |                           |
|---------------------------|----------------------------|-----------------------|---------------------------|
| <b>Go2 Global Sdn Bhd</b> | <i>Cyberjaya, Malaysia</i> | <i>Web Full stack</i> | <i>Jun 2023 - Current</i> |
|---------------------------|----------------------------|-----------------------|---------------------------|

### Projects

- ❖ **Apartment Services Reporting System (FYP)\*** | [View Project](#)
  - ASRS to assist the residents in reporting the issue that needs to be fixed in their apartment or the residence facilities.
  - The project aims to provide an easy-to-use platform for users to submit their problems by attaching pictures and videos and reduce the traditional process of sending an email or calling the management.
  - The technology used to develop the system: is Dart (Flutter) to build the GUI, Firebase as a database to perform CRUD operations, and Cloud Firestore to Store the videos and pictures.
- ❖ **Webale-Chess** | [View Project](#)
  - Webale-Chess is a chess game style with unique rules on a 7x8 board.
  - It was implemented as a Java Application with a graphical user interface.
- ❖ **Rental System** | [View Project](#)
  - The project allows the user to view and book the property and provides different types of users as admin, agent and owner.
  - The project aims to submit information referrals for their property into the system to let the tenant view and book.
  - The project was designed and developed using Java Swing and Java. Therefore it used phpMyAdmin as a database to perform CRUD operations and store all the images and information.
- ❖ **Chef Yas** | [View Project](#)
  - The project was a customized project designed by Flutter and all the cashiers to make an order and print two (optional) copies for the customer and the chef includes all the details of the order, And should bring some features soon.
  - The project used shared\_preferences to store and retrieve the last order number.

### Technical Skills

|                  |        |         |                 |                                     |
|------------------|--------|---------|-----------------|-------------------------------------|
| • Dart (Flutter) | • C++  | • NOSQL | • PHP (Laravel) | • Problem-Solving                   |
| • JavaScript     | • Java | • SQL   | • Node JS       | • Object-oriented programming (OOP) |

\*The rest of my projects can be viewed on my [GitHub](#).

\*Final Year Project (FYP).