MOHAMMED ABDULMAJID HAGWAN

Software Developer

📞 +60189787199/+967781657888
@ hagwanmohammed@gmail.com
🔗 https://www.linkedin.com/in/hagwan/
🔗 https://hagwan.github.io/
📍 Sana'a, Yemen

SUMMARY

Enthusiastic and detail-oriented Software Developer with a strong foundation in Software Engineering. Proficient in mobile and web development, ERP systems, and augmented reality integration. Developed expertise in Dart, Flutter, C++, Java, HTML, JavaScript, CSS, SQL, and more. Demonstrated ability to solve complex problems and enhance user experiences through various projects. Eager to bring a fresh perspective and a commitment to innovation and excellence to the next team I join.

EXPERIENCE

ERP Developer
Itqan Syestematic
📅 12/2023 - Present   📍 Sana'a, Yemen
- Implemented a custom ERP modules, Increasing employee productivity and enhancing data accuracy across departments.
- Optimizing existing ERP system configurations and eliminating redundant processes.

Full Stack Developer
Xentral Methods (internship)
📅 05/2023 - 09/2023   📍 Cyberjaya, Malaysia
- Designed and implemented a Flutter-based application for iOS and Android platforms, emphasizing augmented reality (AR) technology tailored for educational purposes.

High Committee Club Member
Arabian Culture Society (Multimedia University)
📅 03/2019 - 05/2023   📍 Cyberjaya, Malaysia
🔗 https://www.youtube.com/@acsmmu
- Eid Happiness: 5 (2023), 4 (2022), 3 (2019)
- A'ata Initiative: 6 (2023), 5 (2022), 4 (2021)

EDUCATION

BSC (Hons.) in computer science (Software Engineer)
Multimedia University
📅 2019 - 2023

LANGUAGES

Arabic	Native	**English**	Proficient

SKILLS

Technical Skills

Dart   Flutter   C++   Java
HTML   Javascript   CSS   ERP
API's   OOP   SQL   Git   Figma
Bootstrap   Firebase   MindAR

Soft Skills

Communication   Event Planning
Fundraising   Teamwork
Adaptability   Problem-Solving
Creativity   Time Management

PROJECTS

pet-care business management app
🔗 https://github.com/Hagwan/MyPet
- Developed an Eco-system application to cover all needs of pet owners.

Diagnosio
🔗 https://github.com/Hagwan/Diagnosio
- Designed and implemented a Flutter application leveraging artificial intelligence to diagnose patient diseases via text or image inputs, offering preliminary health information prior to a clinical consultation.

AR-Vision
🔗 https://hagwan.github.io/ar.html
- An AR prototype for integration into projects to enhance interactive experiences, using MindAR and A-Frame.

SuperApp
- A cross-platform product developed using Flutter at External Methods, Integrating augmented reality (AR) technology specifically designed for educational applications.