

Rama Sabbagh

SOFTWARE ENGINEER

Makkah, Saudi Arabia | +966-534431916 | <https://ramasabbagh55.github.io/Rama-sPortfolio/> | ramasabbagh55@gmail.com

Objective

As a Software Engineer who graduated with First-Class honor at Umm Al-Qura University, I have developed a strong foundation in both front-end and mobile development, with a particular passion for UI/UX design. I am skilled in building responsive websites and developing cross-platform mobile applications.

Education

Umm Al-Qura University

B.Sc. in Software Engineering | July 2026

GPA: 3.94/4.00

Projects

Sarfah (Graduation Project) is a mobile and web-based system designed to improve and secure student exit management in schools. Many schools still rely on traditional and manual methods to manage student dismissal procedures. offering a smart calling system that allows parents to request their student's dismissal, after which the student's name is displayed on school screens and automatically announced through the school's speaker system. The system also provides a permission request feature, enabling parents to submit instant or scheduled permission requests and authorize another person to pick up their child when needed. In addition, Sarfah includes an emergency alert system that allows school administrators to quickly notify parents during emergency situations through notifications, ensuring fast and effective communication. June 2025-June 2026

Aman (Co-op Internship Project) is a mobile and web-based system developed to digitize and streamline catering kitchen management. It manages the entire service lifecycle, from the facility owner's service request to the completion of the service period. The system enables Quality Inspectors to complete inspection reports electronically through the mobile application instead of using paper forms. Facility Owners and Quality Supervisors can view inspection reports, project timelines, and support tickets through the platform. Additionally, Facility Owners can schedule upcoming inspection visits directly within the system, ensuring an efficient, organized, and transparent workflow.

Rayeh is an Agricultural Volunteering App Prototype Participated in the Tech Entrepreneurship Hackathon. I Designed the volunteering listing and detail pages. We build a functional prototype promoting agricultural engagement and sustainability aligned with Vision 2030. Dec 2024 – Jan 2025

Skills

- Designing intuitive and engaging UI/UX interfaces.
- Proficient in programming with Python and Java.
- Experienced in building responsive websites using React.js and Next.js.
- Capable of developing mobile apps using React native.
- Experienced in creating custom chatbots tailored to specific needs.
- Familiar with vibe coding and rapid prototyping using Replit and Windsurf.

Certifications

- ChatGPT Prompt Engineering for Developers - DeepLearning.AI 2025(Apr,18).
- Vibe Coding 101 with Replit - DeepLearning.AI 2025(Mar,18).
- Introduction To IoT - CISCO Networking Academy 2024(July,6).
- Agile Methodology – Edraak 2024 (June,28).