Rama Sabbagh

SOFTWARE ENGINEERING STUDENT

Makkah, Saudi Arabia | +966-534431916| https://ramasabbagh55.github.io/Rama-sPortfolio/ | ramasabbaggh55@gmail.com

Objective

As a senior Software Engineering student at the College of Computing, Umm Al-Qura University, I have developed a strong foundation in both front-end and back-end development. My technical skill set includes proficiency in HTML, CSS, JavaScript, Python, MySQL, and Dart, on the back-end, I have worked with Spring Boot to develop robust and scalable systems. with practical experience building mobile applications using Flutter . I am preparing for my Cooperative Training, aiming to apply my skills, learn new technologies, and contribute to real-world projects.

Projects

Rehaal is an app for organizing air and land trips, allowing users to create individual or group journeys and analyze costs using statistical tools. In this project, I developed the main page, which displays top-rated trips, a create-trip option, and ready-made trips, as well as the profile page with edit profile, settings, and logout features, using Flutter with Dart. Sep 2024 – Oct 2024

The Res Sea is a website tourism platform designed using HTML and CSS to highlight the beauty of Jeddah and the surrounding Red Sea region. I developed the homepage to showcase top attractions, cultural spots, and local experiences. I also built the Family Tourism page, where users can view room types, their features, and prices. The website aims to enhance visitor planning while supporting local businesses. May 2024 – June 2024

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

Education

University Of Umm Al-Qura

B.Sc. Student in Software Engineering   *Expected Graduation, April 2026*

   I Received a Certificate by the Computer Club at Umm Al-Qura University for active participation.

Skills & abilities

- Designing intuitive and engaging UI/UX interfaces.
- Proficient in programming with Python, Java.
- Experienced in building responsive websites using HTML, CSS, and JavaScript.
- Capable of developing cross-platform mobile apps using Flutter and Dart.
- Built custom chatbots and prototypes using Replit and Windsurf.

Certification

- 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).
- ChatGPT Prompt Engineering for Developers - DeepLearning.AI 2025(Apr,18).