Shatha Hammad ALblawi

Web Application Developer & Mobile | UI/UX Designer Shatha.Hammad990@gmail.com / +966541318438 / Riyadh

Linkdln: www.linkedin.com/in/shatha-alblawi Portfolio Website: shatha-portfolio2.netlify.app/

CAREER OBJECTIVE

Motivated junior web developer with a solid background in UI design and responsive web development using HTML, CSS, Bootstrap, and Figma.

Passionate about system analysis, including use case modeling and UML diagrams.

Eager to contribute to building user-focused digital solutions within a collaborative tech team.

WORK EXPERIENCE

COOP Trainee - IT & AI Department*

Jan 2025 - Apr 2025

General Directorate of Passports (Aljawazat), Riyadh

- Designed user interfaces for an internal employee system using Figma.
- Developed responsive UI components using HTML, CSS, and Bootstrap.
- Built a full-stack internal web system using ASP.NET.
- Conducted system analysis using UML diagrams (Use Case & Sequence).
- Delivered functional and visual documentation for the system.

EDUCATION

King Saud University

Dec 2022 - May 2025

Diploma in Programming and Databases

GPA: 4.48 / 5

TECHNICAL SKILLS

- · Frontend: HTML, CSS, JavaScript, Bootstrap
- Backend & Databases: ASP.NET, Firebase, MySQL
- UI/UX & Tools: Figma, UX Design, Wireframing
- Other: Git, System Documentation, Flutter, VS Code, Android Studio, UML Diagrams

SOFT SKILLS

- Team Collaboration
- Analytical Thinking
- Time Management
- Effective Communication
- Adaptability & Self-learning & Continuous Improvement

PROJECTS

• Graduation Project - Researchers' Communication & Collaboration

May 2024- Dec2024

- Developed using Flutter and Firebase.
- Allows users to search by specialization, view user profiles, and download shared research.
- Includes real-time messaging to support academic collaboration.

• AlUla Tourism Website

Mar2024-May2024

Developed a tourism site for AlUla showcasing landmarks, events, and local spots.

• Beauty Salon App - UI/UX Design

Designed a salon booking interface with staff selection and barcode receipt using Figma (interactive prototype).