# Layan ALmoqaiteeb

Layan-2025@hotmail.com | +966 541954773 | LinkedIn | Portfolio | Behance | Github

## **SUMMARY**

Computer Science student passionate about Front-End development and UX/UI design. Skilled in Figma, HTML, CSS, and JavaScript, with experience leading UX/UI workshops. Eager to contribute to innovative projects, apply design-to-code skills, and continuously grow technical expertise.

#### **EDUCATION**

**Bachelor of Computer Science - Qassim University (QU)** 

**AUG 2021- JUN 2026** 

#### **PROJECTS**

# Landing Page Portfolio - Front-End Project

**Sep 2025** 

- Built and deployed a responsive personal landing page using **HTML**, **CSS**, and **JavaScript**.
- Translated Figma design into code to showcase UX/UI and development integration.
- Published project online as part of portfolio.

# NATAJ – UX/UI Design (Masar Program Project)

Nov 2024 – Feb 2025

- Designed a web platform to improve supplier-buyer communication and order tracking in manufacturing.
- Focused on seamless workflows, intuitive design, and user needs.
- Team ranked among the **top 10**.

# Qatiah – UX/UI Design & Development (Masar Program Project)

Nov 2024 - Feb 2025

- Conducted user research (interviews) to identify group expense pain points
- Designed high-fidelity prototypes and built a design system in **Figma**
- Developed key app screens using Flutter/Dart as an extra self-learning exercise
- This project led to progressing to the next stage in the Masar by SANI program

#### WORK EXPERIENCE

# World of System & Software – Product Design Management Intern

Jun 2025 – Aug 2025

- Contributed to UX analysis and competitive benchmarking for the subscription tracking system to identify improvements.
- Designed wireframes, user flows, and interactive prototypes, iterating based on continuous feedback.
- Conducted A/B testing and user research (surveys & interviews) to validate design decisions and improve UI/UX quality.

## **Volunteer - College of Computer Science Awareness Booth**

Jul 2025

- Volunteered to present and explain computer science fields to the public.
- Developed **Arduino projects** for live demonstrations:
  - Interactive game controlled via proximity sensor.
  - TinyML with sensors to trigger red, yellow, and green LEDs based on hand distance.
  - Computer Vision finger counter controlling multiple LEDs.

# UI/UX Camp Instructor – Google Developer Student Club, QU

Apr 2025

- Led a 4-day UI/UX camp for 37 students with project-based learning.
- Guided participants to apply core design principles in final Figma prototypes.

# Confidential HealthTech Project – UX/UI Designer | Freelance

Oct 2024

- Conducted client discovery meetings to gather requirements and translate business needs into actionable design goals.
- Created low-fidelity wireframes to align stakeholders on user flows, followed by high-fidelity **Figma** prototypes for final approval.

## **Computer Club Member – Qassim University (QU)**

Apr 2024 - Present

- Designed and delivered an intensive **UI/UX workshop** for 25+ students featuring 80% hands-on Figma training, resulting in 100% of participants creating portfolio-ready prototypes.
- Led **Programmer's Day** for 80+ attendees, featuring a coding challenge game with computer science questions.

## **LICENSES & CERTIFICATIONS**

- UX/UI Masar by SANI
- Introduction to Artificial Intelligence **KAUST**
- Analyze Data to Answer Questions **Google**
- Ask Questions to Make Data-Driven Decisions Google
- Data Collection and Processing with Python University of Michigan | Coursera
- Cambly certificate

## **AWARDS**

- 2nd Place COP16 Hackathon, Riyadh: Developed an AI solution to combat desertification.
- 9th Place Innovation in Education Hackathon, Abha: Created an innovative EdTech solution.

## **SKILLS**

## **Technical Skills:**

Design & UX: UI Design, User Experience, User Research, User Analysis, Prototyping, Building Design Systems, Website Design.

Web & Programming: HTML, CSS, JavaScript, Python, SQL, C++, Java, Flutter.

Soft Skills: Attention to Details - Communication - Teamwork - Problem Solving - Adaptability - Team Management -

Presentation Skills – Time management

Languages: Arabic (Native), English (Fluent)