

PROFESSIONAL SUMMARY

I'm a passionate Computer Science graduate with a keen interest in UI/UX design and development for mobile and web platforms. Skilled in HTML, CSS, and JavaScript, I love creating responsive, user-friendly, and visually appealing interfaces. I thrive in collaborative environments, embrace Agile methodologies, and enjoy working across teams to bring creative ideas to life. Always eager to learn, I stay updated with the latest trends in technology to keep improving my skills.

EDUCATIONAL BACKGROUND

| | | |
|---|--|-----------|
| Bachelor of science in Computer Science | Jinnah University for Women | 2020–2023 |
| Intermediate in Pre-Engineering | Government College for Women, Sharah-e-Liaquat | 2018–2019 |
| Matriculation in Science | St. Matthias School | 2016–2017 |

WORK EXPERIENCE

Web Developer, (Civil Aviation Authority)-Intern

[5-03-2024 – 5-04-2024]

- Collaborated with the IT team to design, develop, and maintain responsive web applications using HTML, CSS, and JavaScript.
- Developed user-friendly interfaces for web applications, improving the user experience and accessibility.

PROJECTS

Designed and prototyped user-centric interfaces using Figma and Adobe XD for three end-to-end mobile and web applications.

• Musea App

A smart music streaming platform. Led the design of voice-based search features, live lyrics display, and artist-centered recommendations to enhance personalized listening experiences.

• Schedulink

Created a clean and responsive UI in Figma for a class scheduling app with features like timetable view, notifications, and user-friendly navigation for students.

• WeForU

Designed a digital platform that allows users to anonymously share personal struggles and connect with professional counselors. Focused on creating a safe, empathetic, and intuitive user experience for sensitive topics like domestic violence and mental health.

• Fyp Management system UI

Designed user interface for FYP Management System
Optimized a web-based system for managing final year projects, improving the user experience.

PORTFOLIO

<https://ms-afifa.github.io/Afifa-Portfolio/>

CORE SKILLS

- Adobe Photoshop
- Flutter
- Adobe Illustrator
- HTML
- CSS
- Adobe xd
- Canva
- Figma
- Java (basic)
- Teamwork
- Creative Thinking

CERTIFICATIONS

- Graphics Designing and Freelancing (DigiSkills).
- WIC (Women in Computing) certificate
- JTECH participant certificate