

ALI GOHAR

AI Graduate | UI/UX Designer

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PROFESSIONAL SUMMARY

Motivated Artificial Intelligence graduate with hands-on experience in UI/UX design, delivering user-centric digital solutions. Skilled in translating complex requirements into intuitive interfaces using modern design tools. Demonstrates strong analytical thinking, effective communication, and a collaborative work style. Eager to contribute to innovative teams with a drive for continuous learning and impactful results.

WORK EXPERIENCE

UI/UX Designer | Cloudgate Technologies

Islamabad, Pakistan • Sep 2024 – Apr 2025 (8 Months)

- Designed user interfaces for web and mobile applications using Figma and Adobe XD, improving usability and visual consistency.
- Conducted user research and usability testing to gather feedback and iterate on design solutions.
- Created wireframes, prototypes, and high-fidelity mockups aligned with client requirements and brand guidelines.
- Collaborated with development teams to ensure accurate implementation of design specifications.
- Developed style guides and component libraries to maintain design consistency across products.
- Participated in sprint planning and design reviews following Agile methodology.

Sales Assistant | Local Shop

Haripur, Pakistan • Part-time

- Assisted customers by addressing queries and providing detailed product information.
- Handled billing, cash transactions, and maintained accurate sales records.
- Supported the team in achieving sales targets through effective communication.
- Built and maintained positive long-term customer relationships.

EDUCATION

Bachelor of Science – Artificial Intelligence

Hazara University, Mansehra • Sep 2021 – Jun 2025 • CGPA: 3.1 / 4.00

FSC – Pre-Engineering

BISE Abbottabad • 2021

Matriculation – Science

BISE Abbottabad • 2019

SKILLS

Design Tools

Figma, Adobe XD, Adobe Photoshop, Canva

UI/UX Skills

Wireframing, Prototyping, User Research, Usability Testing, Responsive Design

Technical

Python, Basic Machine Learning, MS Office Suite (Word, Excel)

Soft Skills

Problem Solving, Communication, Teamwork, Adaptability, Quick Learner

PROJECTS

Judicial Authentication System

Final Year Project • Hazara University

- Developed an AI model that predicts judicial outcomes between a plaintiff and defendant based on submitted statements.
- Applied Natural Language Processing (NLP) techniques to analyze legal text and classify case outcomes.
- Designed the user interface for case submission and result visualization using modern UI/UX principles.

LANGUAGES

English – Fluent **Urdu** – Native