

NIMRA KHANJADOON

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🌐 [Linkedin](#)

🌐 Garden East, Karachi, PK

PROFILE

Enthusiastic Computer Science student with skills in AI fundamentals, Software Quality Engineering (SQE), UI/UX design, Graphic Design and web-application development, complemented by hands-on project experience. Seeking opportunities to work with industry professionals to gain practical experience, learn emerging technologies, and contribute to real-world projects.

EDUCATION

Jinnah University For Women

Feb 2022 - Feb 2026

BS Computer Science | CGPA: 2.99

Courses: Design and Analysis of Algorithms, Object-Oriented Programming, Software Engineering, Database Systems, Web Development, Artificial Intelligence, Computer Networks, Human-Computer Interaction, Mobile Applications, Software Quality Engineering.

EXPERIENCE

NEXSKILL, Graphic Design Intern

July 2024- Aug 2024

NEXSKILL is a leading institute offering tech-focused courses in design, marketing, and development to equip individuals with in-demand digital skills.

- Worked closely with the marketing team to design promotional materials, such as brochures, flyers, and posters for the courses they offer, and for the Free IT bootcamp projects offered in collaboration with the Sindh Ministry.

GDSC (Google Developer Student Club), Graphic Design team, Member

2023- 2024

- Worked closely with the marketing team to design promotional materials, such as brochures, flyers, and posters for the GDSC events, workshops and seminar .

Mathlets Society, Graphic Designer

Feb 2023- Feb 2024

Society, Presented innovative math-tech projects and organized competitions among students.

- Designed promotional materials and certificates for math-tech events and student competitions using Canva.

PROJECTS

Mart Website (Full Stack Website)

2025

- Built a full-stack mart management system with a Node.js backend, Firebase integration, and a dynamic React frontend

Mental Health Website Prototype (UI/UX Design)

2024

- Designed an intuitive mental health website prototype using Figma, focusing on user-friendly navigation and accessibility.

Brain Tumor Detection Application (AI-Python)

2024

- Developed a CNN-based brain tumor detection system in Python with image preprocessing, training, and high-accuracy classification.

NoteHub (Full Stack Website)

2023

- Built a dynamic, user-authenticated note-taking website with features to add, edit, and delete notes. Utilized HTML, CSS, and JavaScript for the responsive frontend, and PHP with MySQL for backend functionality and data storage.

CERTIFICATES

• Google Soft Skill Program-PAFLA

Dec 2024

• AI Skills Challenge -Microsoft

Dec 2024

• Create a Mockup in Figma -Coursera

June 2024

• Introduction to Relational Database and SQL -Coursera

Sep 2023

SKILLS

- **Web development** (HTML, CSS, JavaScript, PHP, MySQL , React, Node, Firebase)
- **Graphic design** (Canva, Photoshop)
- **Project management** (Agile methodologies, SDLC)
- **UX/UI design** (Figma, Visily, Canva)
- **SQE** (Playwright, Postman, JMeter)