Kaunain Zahra Ali Jafri

ID: 6110171592694 | **Date of birth:** 30/08/2003 | **Place of birth:** Attock, Pakistan | **Nationality:** Pakistani |

Gender: Female | **Phone number:** (+92) 3421014172 (Mobile) | **Email address:** konynali0060@gmail.com |

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ABOUT ME

I am a computer science graduate with skills in programming and problem-solving. Passionate about technology and innovation, I actively seek opportunities to apply my knowledge through real-world projects, internships, and continuous learning. My academic background has equipped me with skills in Python, Java, web development, and database management, while my project work has helped me develop critical thinking, teamwork, and communication abilities. I am eager to contribute to dynamic environments where I can grow as a developer and make meaningful contributions to the tech industry.

EDUCATION AND TRAINING

27/09/2021 – 02/07/2025 Wah cantt, Pakistan

BACHELOR OF COMPUTER SCIENCE University of Wah (UW)

1. Data Structures
2. Artificial Intelligence (AI)
3. Web Development (Django,Html,CSS)
4. Mobile App Development (Flutter, Android)
5. Internet of Things (IoT)
6. Computer Networks
7. Operating Systems
8. Software Engineering

Website https://uow.edu.pk/ |

Field of study Software and applications development and analysis , Inter-disciplinary programmes and qualifications involving Information and Communication Technologies (ICTs) , Database and network design and administration , Computer use

Final grade 3.52 CGPA | **Level in EQF** EQF level 7 | **National classification** 8 | **Number of credits** 131

2019 – 2021 Jand, Pakistan

GOVT. DEGREE COLLEGE FOR WOMEN JAND Higher Secondary School Certificate

Level in EQF EQF level 6

2017 – 2019 Jand, Pakistan

GOVT. GIRLS HIGH SCHOOL JAND Secondary School Certificate

Level in EQF EQF level 7

PROJECTS

30/10/2024 – 30/05/2025

Waste Management Using AI and AR-Industry Allocated Project (Using Flutter,AI model,Docker)

The app is designed to teach users better practices and provide practical tips to guide them on their recycling path. The new app is designed to identify household waste such as plastic bottles,glass jars, and food containers, and provide personalized AR-based guidance on how to recycle or recycle these items

2024 – 2025

Energy Consumption Predection Using RealTime Temprature & Humidity (Using AI,IOT,Unity 3D)

This IoT-AI-Unity project monitors and predicts energy consumption using real-time sensor data and AI forecasting. It offers insights for smart homes, industries, and renewable energy optimization

2023 – 2023

Criminal Justice System (Using Ms Access)

The purpose is to maintain social order, uphold the rule of law, and ensure justice for all members of society.

2023 – 2023

Epic Elite Events (Using C#.Net framework & Oracle DB)

This C# project allows users to customize their events by selecting themes, decorations, and services, while also booking their preferred event date. It includes a scheduling system to manage reservations and avoid conflicts.

2022 – 2022

Tour and Travel Agency (Using Html,CSS)

The purpose is to provide personalized, hassle-free travel planning services that offer unique, memorable experiences to clients, enabling them to explore destinations.

05/2025 – 07/2025

Bakery Shop (Using Django & Bootstrap)

Developed a fully responsive bakery website using Django, featuring product listings, order management, and user authentication. Integrated Bootstrap for UI styling and implemented dynamic pages for cakes, contact, about, and home. Enabled user-friendly features such as online order forms, form validation, and admin control for adding/editing cake items.Write here the description...

SKILLS

Web development (Django) | Mobile App Development (Flutter) | C# .Net Framework | AI | Bootstrap | Firebase | MySql | Oracle | Python | Html,Css | Java | Microsoft Word | Microsoft Excel | MS Access

WORK EXPERIENCE

WEB DEVELOPMENT INTERN – 28/07/2025 – 30/09/2025 – ISLAMABAD, PAKISTAN

Department: Engineering |
Address: First Floor, J589+F4 One Piccadilly, Gulberg Greens Block A Gulberg, Greens, 44000, Islamabad, Pakistan |
Website: https://proteustech.us/

- Assisted in designing, developing, and maintaining responsive web applications using **HTML, Tailwind CSS, JavaScript, and Django.**
- Worked on **frontend development** to create user-friendly interfaces aligned with client requirements.
- Supported **backend development** using **Django** to implement business logic and database connectivity.
- Gained experience in **responsive design** and cross-browser compatibility.
- Performed **bug fixing, testing, and debugging** to improve application performance and usability

JUNIOR WEB DEVELOPER AND QA – 01/10/2025 – Current – ISLAMABAD, PAKISTAN

Department: Engineering | **Email:** info@proteustech.us | **Website:** https://proteustech.us/

- Performed QA on marketing content including videos, thumbnails, reports, and campaign scripts to ensure accuracy and brand consistency.
- Managed and updated WordPress websites, pages, plugins, and blog content for client campaigns.
- Developed and maintained responsive websites using Django (Python), integrating forms and APIs.

CONFERENCES AND SEMINARS

15/01/2025 – 15/01/2025 Islamabad

Confidence & Self-Esteem: Empowerig Women for better public speaking.

This seminar focused on building self-confidence and improving self-esteem among women to enhance their public speaking skills. It covered practical strategies to overcome fear, manage anxiety, and communicate effectively in front of an audience. Participants learned techniques to project confidence through body language, voice modulation, and preparation. The session aimed to empower women to express their ideas clearly, assertively, and with impact in both personal and professional settings.

HONOURS AND AWARDS

30/01/2025

Award of Appreciation – University of Wah(UW)

Received in recognition of invaluable contribution to the successful planning, development, and presentation of the project exhibition. This award acknowledges dedication, teamwork, and exceptional effort in ensuring the project's quality and impact. The contribution significantly enhanced the overall execution and helped showcase innovative solutions effectively to the audience.

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user