Nazia Ramzan

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Achievements

- Awarded Gold Medal for academic excellence in Bachelor's degree at GCU Lahore | <u>Link</u>
- Section Leader, Stanford Code in Place 2025, supported global tech education through mentorship |
 Link
- Led a top performing team in CS50x Harvard Puzzle 2025 and solved 9/9 problems | <u>Link</u>
- Honored to be recognized as a Top Performer in Generative AI Course organized by UET Lahore, Pak
 Angels, ICodeGuru | Link
- Participated in Fall in Love with DeepSeek hackathon and built an AI web assistant extension | Link
- Assisted an app development with GitHub copilot hackathon administered by Devpost and sponsored by Microsoft Corporation | Link
- Attendee in MIT Informatics Tournament 2025 winter contest | Link

Education

University of Engineering & Technology (UET)

MSCS, CGPA: (3.83/4.00)

Lahore, Pakistan
2019 - 2021

Government College University (GCU)

Lahore, Pakistan

BSCS, CGPA: (3.72/4.00) 2013 - 2017

Gold Medalist

Experience

Upwork Link
Software
2024 – Continue
Engineer

Developing legal case management and document automation systems using .NET 8, Angular 15,
 SQL Server, and Dapper for V&E Law Firm.

Namfus Link
Dot Net Developer

2022 – 2024

- Developed a school management application using .NET 6 and Entity Framework.
- Implemented the CQRS pattern for scalability and performance.
- Utilized Entity Framework with a code-first approach for efficient database design.
- Supported internal projects in .NET 6 with Angular.
- Contributed to transportation and outside positions projects using Angular and .NET

Excellence Delivered Pakistan Ltd. <u>Link</u>
Dot Net Developer

Lahore, Pakistan 2021 – 2022

Worked on ZORBIS project using ASP.NET Core, MS SQL, Angular 14, and Bootstrap 4.

 Developed modules including subscription management, documentation generation, appointment scheduling, designed database schema, and implemented stored procedures based on client requirements.

Ciklum Pakistan Ltd. <u>Link</u> Software Engineer **Lahore, Pakistan** 2017 – 2019

- Developed and tested RESTful services, integrated them with Angular front end, implemented authentication using AuthO, improved user experience with a feedback queue, and led a team of three in regular planning and review sessions.
- Implemented basic identity server in ASP.NET, optimized user experience with a feedback queue, and led a team of three developers in weekly brainstorming and progress-tracking sessions.

Volunteer Experience

Stanford LinkRemoteCode in PlaceCalifornia, USASection LeaderApril, 25

- Volunteered as a Teaching Assistant for Stanford Code in Place 2025, helping students worldwide learn Python fundamentals.
- Guided learners through concepts like variables, loops, conditionals, and functions using interactive coding exercises.
- Provided support via online forums, live sessions, and personalized feedback on assignments to enhance understanding and engagement.

ICodeGuru Link
Trainer
California, USA
Mar, 25

- Teaching DSA across Pakistan using Python, with a focus on conceptual clarity and hands-on learning | <u>Link</u>
- Conducting LeetCode problem-solving sessions to help students master coding interview questions
 Link

Leadership & Activities

TrendEvoker Link
Founder

Lahore, Pakistan
2023 – Continue

- I am the founder of TrendEvoker, an e-commerce platform specializing in ladies' handbags, available in various styles and materials.
- Additionally, the brand features a curated collection of premium acrylic tissue boxes designed for both home and commercial use.

Skills & Interests

Programming Languages: Python, C#, C++, SQL, HTML, CSS, Bootstrap, TypeScript, ASP.NET Core, ASP.NET

MVC, .NET 8, Web API, Entity Framework, Dapper

Programming Frameworks: VS Code, Visual Studio, SQL Server Management Studio

Technical: LeetCode

Interests: Leadership, Tech Learning, Training, Mentorship, Hackathon participant, Entrepreneurship