

NEHA NASIR

Software Engineering | Web Developer

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SUMMARY

Highly motivated and detail-oriented Web Developer with practical experience in HTML, CSS, JavaScript, Python, and Django. Proficient in building responsive, user-centric websites and scalable web applications. Demonstrates strong problem-solving skills, clean code practices, and a commitment to continuous learning. Eager to contribute to collaborative teams and deliver impactful digital solutions in professional environments.

SKILLS

Frontend: HTML , CSS , JavaScript
Backend: Python/Django(Framework) , PostgreSQL
Tools: VS Code , Git ,GitHub, Linux (CLI Navigation & Git Integration)

EDUCATION

University of Education, Township Campus – Lahore Sep 2021 - May 2025
Bachelor of Science in Information Technology (BS-IT)

Meridians Group of Education, Lahore Aug 2019 - June 2021
Intermediate in Computer Science

EXPERIENCE

Web Developer – Freelance | Remote Jan 2023 - Present

Designing and developing modern, responsive websites and web applications using frontend and backend technologies. Delivered multiple individual and team projects using Django and frontend frameworks.

Key Contributions:

- Built a responsive portfolio website using HTML, CSS, JS, and PostgreSQL to showcase personal skills and certifications.
- Developed a full blog web app using Django and Python with user post submission and admin approval features.
- Contributed to a Final Year Project – Integrity E-Learning Platform, including features like chatbot, resume builder, and quizzes.
- Collaborated with team members using Git for version control and clean coding standards.

PROJECTS

1- Portfolio Website | HTML , CSS , JavaScript , PostgreSQL

A personal portfolio site showcasing skills, certifications, and self-learning journey in web development. Designed to be fully responsive with a clean UI, it includes sections for about, education, projects, and contact.

2- Final Year Project – Streamlining Platform with Educational Tools |HTML, CSS, JS, Python(Django), SQLite

An e-learning platform offering users course enrollment, quiz submission, project uploads, resume generation, and certification after course completion. It also featured chatbot support for basic queries.

3- Blog Website | HTML , CSS , JavaScript ,PostgreSQL

A dynamic blogging platform allowing users to register, select categories, and publish formatted posts. Admin approval system in place before content appears publicly. Focused on usability and rich-text post submissions.

CERTIFICATIONS

CERTIFICATE OF PARTICIPATION,

2nd International Conference on RACSIT (Recent Advances in CS & IT)
University of Education, Lahore - May 2024