NEHA NASIR

Software Engineering | Web Developer

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Summary

Web Developer with hands-on experience in creating responsive, user-centric web applications using Frontend technologies such as HTML, CSS, JavaScript, and Bootstrap. Strong focus on backend development with Python and Django, gaining expertise in building scalable and maintainable systems. Dedicated to writing clean code, solving real-world problems, and contributing effectively within collaborative teams.

Education

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

Meridians Group of Colleges — Lahore Aug 2019 – Apr 2021
Intermediate in Computer Science (ICS)

Skills

Frontend:	HTML5, CSS, JavaScript
Backend:	Python, Django, PostgreSQL
Tools & Technologies:	Git, GitHub, VS Code, Netlify, Vercel, Replit, Render
Productivity:	Microsoft Word, Excel, PowerPoint, Google Docs, Google Sheets

Experience

FREELANCE WEB DEVELOPER – REMOTE 2023 – Present
Full-Stack Development (Project-Based) *HTML | CSS | JavaScript | Python (Django) | PostgreSQL | Git*

- Built and deployed full-stack web apps using Django and frontend tools, boosting user engagement by 40%.
- Gathered requirements and delivered solutions for clients, ensuring 95% satisfaction and timely delivery.
- Deployed interfaces via GitHub and Render, ensuring mobile responsiveness and cross-browser compatibility.

Projects

Streamlining E-Learning Platform With Educational Tools Sep 2024 – May 2025
Integrity Learning and Career Support Platform *HTML | CSS | JavaScript (jQuery) | Python (Django) | Git*

- Developed a full-featured e-learning platform enabling users to enroll in courses, view lectures, attempt quizzes, and complete projects for certification.
- Integrated a resume builder and real-time chatbot (Google Gemini) to enhance student engagement and support.

Personal Portfolio Website Jan 2024 – May 2024
Portfolio for Skills and Projects *HTML | CSS | JavaScript | Bootstrap | Python (Django) | PostgreSQL | Git*

- Designed and developed a personal portfolio website with interactive sections to highlight skills, education, and projects using Django templating.
- Connected a contact form to Django backend to store user messages securely. .

Personal Blog Platform June 2025 – Present
Admin-Moderated Blog *HTML | CSS | JavaScript | Bootstrap | Python (Django) | PostgreSQL | Git*

- Built a blog platform where users can browse, submit posts by category, and contact the admin via an integrated form.
- Developed an approval system for admin to manage posts and comments before publishing.

Certification

CERTIFICATE OF PARTICIPATION May 2024
2nd International Conference on RACSIT
University of Education, Lahore