


Sadia

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Objective

Passionate **Frontend Developer** seeking an opportunity to apply skills in **React.js, HTML, CSS, and JavaScript** to design and develop engaging, responsive, and user-friendly web interfaces.

Education

National University of Modern Languages, Islamabad, Pakistan	2023- onward
Bachelor's in software engineering	CGPA: 3.8
Punjab Group of colleges, Aabpara campus, Islamabad, Pakistan	2022 - 2023
Higher Secondary School Certificate (HSSC)	Percentage: 86
Islamabad Model School for Girls, G-6/1-3, Islamabad, Pakistan	2020-2021
Secondary School Certificate (SSC)	Percentage: 95

Skills Summary

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap.

Programming: C, C++, Python (Basics)

Tools: Git, VS Code, Figma, GitHub.

Soft Skills: Teamwork, Problem Solving, Creativity, Continuous Learning

Additional: Game Development | Proficient in MS Office tools and G Suite

Work Experience

Hiring Manager – Translators and Writers (2025 – Present)

- Recruited and managed freelance translators, writers, and editors across diverse projects.
- Conducted interviews, reviewed portfolios, and ensured talent aligned with project needs.
- Coordinated with clients and teams to meet deadlines and deliver high-quality content.

Ecommerce Manager – Shopify Store (2025 – Present)

- Managed product listings, inventory, and order fulfillment using the Shopify platform.
- Handled customer queries, returns, and ensured smooth day-to-day operations.

C/C++ Development Intern – Codveda Technologies (Dec 2024 – Jan 2025)

- Optimized C/C++ applications & debugged software.
- Collaborated on feature development & testing.

Front-end Developer (Freelance & Academic) (2023 – Present)

- Built responsive and visually appealing web apps using HTML, CSS, and JavaScript.
 - Developed and optimized UI components for better usability and performance.
 - Collaborated on GitHub-based team projects and maintained clean, reusable code.
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Projects

- **Waterscapes - Color Sort Game** – Designed an interactive puzzle game with drag-and-drop mechanics.
 - **Spam Email Detection** – Built an email filtering system using feature extraction & keyword-based spam scoring.
 - **University Admission App** – Created a user-friendly interface for student applications & secure data handling.
 - **Car Parking System** – Automated parking management with sensor integration & real-time tracking.
 - **Laser Light Security System** – Developed a motion-based security system prototype.
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Certificates

C/C++ Development Intern	Codveda Technologies
AI For Everyone	DeepLearning.AI
HTML, CSS, and Javascript for Web Developers	Johns Hopkins University
Coding the Static Restaurant Site	Johns Hopkins University
Digital Transformation Using AI/ML with Google Cloud	Google Cloud
Introduction to Structured Query Language (SQL)	University of Michigan
Modernize Infrastructure and Applications with Google Cloud	Google Cloud
