Samiullah Mughal

Web Developer | Full-Stack Enthusiast

Contact Information

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Professional Summary

Highly motivated and results-driven Web Developer with **one year of hands-on experience** in full-stack development, specializing in modern JavaScript frameworks and backend technologies. Proven ability to deliver robust, user-centric web applications through freelance projects. Seeking to leverage a strong foundation in **HTML5, CSS3, JavaScript, React, Node.js, and Python** to contribute to a dynamic development team.

Technical Skills

Category	Technologies
Frontend	HTML5, CSS3, JavaScript (ES6+), React
Backend	Node.js, Python
Databases	MySQL
Tools & Version Control	Git, VS Code, npm/yarn

Professional Experience

Self-Employed Web Developer (Freelance)

- **Duration:** December 2024 – Present (Approx. 1 Year)
- **Role:** Full-Stack Developer / Freelancer

Key Achievements and Responsibilities:

- Executed end-to-end development for various client projects, from initial concept and design to deployment and maintenance, ensuring high performance and responsiveness.
- Developed dynamic and interactive user interfaces using **React** and modern **JavaScript (ES6+)**, resulting in enhanced user engagement across all projects.
- Implemented robust server-side logic and RESTful APIs using **Node.js** and **Python**, demonstrating proficiency in full-stack application architecture.
- Managed project timelines and client communication, consistently delivering projects on schedule and meeting all functional requirements.
- Applied best practices in code quality, version control (**Git**), and testing to ensure maintainable and scalable codebases.

Key Projects

1. Web Music Player Application

- **Description:** A fully functional, responsive web application designed for streaming and managing a local music library. Features include playlist creation, playback controls, and a modern, intuitive user interface.
- **Technologies Used: React** for the frontend interface, **Node.js** for handling music file streaming and API endpoints, **HTML5/CSS3** for structure and styling.
- **Impact:** Successfully demonstrated the ability to handle complex asynchronous operations and state management in a real-time application environment.

2. Personal Portfolio Website

- **Description:** A professional, single-page application (SPA) showcasing development skills, key projects, and contact information. Designed with a mobile-first approach to ensure optimal viewing on all devices.

- **Technologies Used: HTML5, CSS3, JavaScript, and React** (or a static site generator).

- **Impact:** Served as a primary tool for client acquisition, effectively communicating technical capabilities and design sensibility.

References

Available upon request.