

MUHAMMAD SUFYAN

Software Engineer | Web Developer | Full Stack

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SUMMARY

As a Software engineer, My ability to work in these settings ranges from independently to team work to meet the quality standards as well as the given deadlines. Quality commitment made me join with clients in order to create elegant websites for them. Desiring to make use of my arsenal of competencies while pursuing my growth in an engaging role at a cutting-edge tech firm, where I can bring forth my experience and become a better developer.

EXPERIENCE

Full Stack Web Developer

Weiser Agency

02/2024 - Present Panama, Central America

Remotely

- Developed and maintained responsive, high-performance web applications using React.js, Next.js, Node.js, and Express.js.
- Implemented robust backend APIs and database structures using PostgreSQL with Prisma ORM.
- Led UI/UX improvements with Tailwind CSS, Shadcn UI, Radix UI, Mantine and Bootstrap, ensuring modern, accessible designs.
- Integrated real-time data fetching and caching solutions using TanStack Query to improve application performance.
- Collaborated with cross-functional teams using Slack, GitHub, and GitHub Copilot for efficient project management and code quality.
- Deployed and managed projects on Ubuntu VPS with 99.9% uptime.



Front-End Development Intern

Enimatix Software House

03/2023 - 10/2023 Bahawalpur, Pakistan

- Assisted in building and optimizing web applications with HTML5, CSS3, JavaScript, React.js and Next.js.
- Participated in agile sprints, collaborating with senior developers to deliver pixel-perfect, responsive UIs.
- Gained hands-on experience with Next.js, Tailwind CSS, Firebase, and Git-based workflows.
- Contributed to internal projects focused on improving UI components using Shadcn UI and Radix UI.
- Developed a strong foundation in version control, teamwork, and agile methodologies.

SKILLS

HTML 5	CSS3	JavaScript	React.js	Next.js	Tailwind	Bootstrap	Shadcn UI	Radix UI	Vite
Node.js	TypeScript	Express.js	MongoDB	PostgreSQL	Prisma				
Git	GitHub	Firebase	Jira	Slack	TanStack Query	Azure	GitHub Copilot	Vercel	

KEY ACHIEVEMENTS

Built and deployed 10+ full-stack web applications Utilizing MongoDB, React.js, Next.js, and Node.js to create responsive and high-performing designs.	Optimized API performance by 30% Through effective implementation of TanStack Query and server-side optimizations using Perisma and PostgreSQL.
Client Satisfaction Rate Achieved 95% client satisfaction rate in web projects.	Successfully collaborated in agile teams Using GitHub, Jira, and Slack, leading to faster sprint delivery and improved project workflows.

EDUCATION



Bachelor of Science in Software Engineer

The Islamia University of Bahawalpur

📅 2021 - 2025 📍 Bahawalpur



Intermediate

Govt. Graduate Collage

📅 2019 - 2021 📍 Burewala, Pakistan

- Intermediate of Computer Science (ICS)

PROJECTS

Birmingham Airport Taxi Cab Online Service

🔗 <https://birminghamairporttaxicab.co.uk>

A feature-rich, responsive MERN stack application built for a UK-based airport taxi service. Users can seamlessly book rides to and from Birmingham Airport, check fare estimates, and manage bookings with ease. The platform offers a smooth user experience, secure authentication, and efficient data handling for both users and admins.

Temp Service International's Employer Portal

🔗 <https://portal.tempserviceinternational.com>

A web-based dashboard for companies to manage job postings, track applications, Employee's analytics and communicate with candidates in real-time. Built with the Next.js, featuring role-based access, secure authentication, and a clean, responsive UI.

VideoSpark UI Design using React.js

🔗 <https://videospark.netlify.app>

A visually stunning and highly responsive web application designed using React.js. The project showcases modern design principles with a focus on clean user interface, accessibility, and smooth user interactions, providing an elegant experience across all devices.

Weather App using JavaScript

🔗 <https://cloudchaserapp.netlify.app>

A real-time weather application built with JavaScript that delivers accurate weather information based on the user's location. It helps users make informed decisions by providing up-to-date weather forecasts.

LANGUAGES

English

Proficient



Hindi

Advanced



Urdu

Native



Punjabi

Native



FIND ME ONLINE



LinkedIn

<http://linkedin.com/in/muhammad-sufyan-dev>



GitHub

<http://github.com/Sufyan265>



Stack Overflow

<https://stackoverflow.com/users/30373996/muhammad-sufyan>