SUFIYAN SHAIKH

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PROFESSIONAL SUMMARY

Full Stack Web Developer specializing in MERN Stack with a strong foundation in designing, developing, and deploying scalable web applications. Skilled in ReactJs, Redux, NodeJs, Express, & Mongo DB with hands-on experience in API development, authentication (JWT, OAuth), and performance optimization. Passionate about delivering user-focused, responsive designs using HTML5, CSS3, Bootstrap, and Tailwind CSS. Also familiar with Python libraries & PHP development willing to work on this languages also. Adapt at problem-solving, collaborating in Agile/Scrum teams, and eager to contribute in dynamic environments.

SKILLS

Technical Skills

Languages: JavaScript (ES6+), PHP, Python, HTML5, CSS3
Frontend: React.js, Redux, Bootstrap, Tailwind CSS, jQuery
Backend: Node.js, Express.js, MongoDB, Mongoose
API Development: RESTful APIs, Authentication & Authorization (JWT, OAuth)
Tools: Git, GitHub, Postman, Netlify
Methodologies: Agile, Scrum, Test-Driven Development

Soft Skills

Problem-Solving,
Team Collaboration
Communication, Adaptability
Time Management,
Attention to Detail
Self-Motivation,
Continuous Learning

PROJECT EXPERIENCE

Portfolio Website | Live Demo: https://sufiyan18-portfolio.netlify.app/
Technologies: JavaScript (ES6+), React.js, React Router, Bootstrap, Git
1) Built a fully responsive personal portfolio website to showcase my skills, certifications, and projects.
2) Learned how to structure a multi-page React app, optimize Lighthouse performance, and ensure cross-device compatibility.
3) Faced challenges in implementing responsive design across all devices and resolving routing issues.
4) Motivation: To create a central platform that reflects my technical expertise and makes a strong impression on potential employers.

Text Count Web Application | Live Demo: https://textcountbysufiyan18.netlify.app/
Technologies: React.js, JavaScript (ES6+), Bootstrap.
1) Developed a text manipulation tool with 99% accuracy for counting words, characters & changing text case.
2) Learned state management in React and optimized performance for real-time updates.
3) Overcame challenges with handling edge cases for text inputs and ensuring UI responsiveness.
4) Motivation: To create a practical utility app that demonstrates my problem-solving skills and front-end development abilities.

MERN Stack Blog Web App | Live Demo: https://yourblogweb.netlify.app/
Technologies: MERN Stack (Mongo DB, Express.js, React.js, Node.js), JWT Authentication
1) Created a secure blog platform for posting and managing content with authentication and authorization.
2) Learned backend API development, JWT-based authentication, and Mongo DB database modeling.
3) Faced challenges with implementing secure user sessions and integrating backend APIs with the frontend.
4) Motivation: To build a full-stack project demonstrating end-to-end application development skills.
Note: All projects mentioned above were developed independently as part of my curriculum. It strengthened my technical expertise, problem-solving abilities & adapt to grow more & deliver best outcomes. I am now looking forward to applying these skills in professional setting where I can contribute and learn continuously.

CERTIFICATIONS

Master in Full Stack Development – **Great Learning**

Responsive Web Design – **FreeCodeCamp**

Web Development for Beginners – **Simplilearn**

EDUCATION

Masters of Science (Information Technology) | University of Mumbai | 2023 – 2025
Bachelors of Science (Information Technology) | L. S. Raheja College | 2020 – 2023