Muhammad Sohaib Maqsood

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GitHub: https://github.com/Sohaib432002

Professional Summary

Passionate and detail-oriented Frontend Developer with hands-on experience in React.js, HTML, CSS, and JavaScript. Experienced in building dynamic and responsive web applications, including a YouTube Clone using React. Skilled in creating clean UI components and optimizing user experiences. Additionally, familiar with Django for small-scale backend integration and Python-based data analysis. Always eager to learn modern web technologies and contribute to innovative teams.

Education

Bachelor of Science in Mathematics | Namal University, Mianwali | 2022 – 2026
• Studied key mathematical concepts including statistics, discrete math, and calculus.
• Participated in seminars and workshops focusing on data analytics and programming.

ICS (Computer Science) | Abdul Razaq Fazaia College, Mianwali | 2019 – 2021
• Focused on Mathematics, Physics, and Computer Science with A Grade.

Matric (Biology) | F.G Fazaia High School, Mianwali | 2016 – 2018
• Completed with A Grade.

Technical Skills

• Frontend: React.js, HTML5, CSS3, JavaScript (ES6+), Responsive Design
• Tools & Libraries: Redux (basic), Bootstrap, Tailwind CSS, Git/GitHub
• Backend (Basic): Django Framework
• Programming Languages: Python
• Data Handling: Pandas, NumPy, Matplotlib, Seaborn
• Soft Skills: Team Collaboration, Problem-Solving, Adaptability, Communication

Projects

YouTube Clone (React.js) | 2025
Developed a fully responsive YouTube Clone using React.js, integrating components such as search bar, video grid layout, and video player page. Focused on UI design, API integration,

and smooth user experience.
GitHub: https://github.com/Sohaib432002/youtubeClone

E-commerce Website (Django) | 2024
Built an e-commerce platform with product listing, cart management, and user authentication using Django. Worked on responsive frontend using HTML, CSS, and JavaScript, and basic backend functionalities.

DataWeb Solutions | 2023 – Present
A project integrating Python tools, machine learning, and data analytics for real-world problem solving. Enhanced technical and analytical skills through research-based implementation.

Experience

Frontend Developer (Freelance & Academic Projects)
• Developed multiple small-scale React components and mini web apps to strengthen frontend expertise.
• Collaborated with peers on GitHub and contributed to open-source learning projects.
• Focused on clean code, responsive layouts, and modern UI/UX practices.

Interests

Exploring new frontend frameworks, improving UI/UX design skills, learning modern React features, and applying mathematical and analytical concepts to real-world software problems.