Sami Shaikh

Skilled software engineer with experience in web development

Innovative software engineer with a strong foundation in programming and problem-solving. proficient in multiple programming languages and development tools. experienced in full-stack development, agile methodologies, and software testing. proven ability to design and implement scalable, efficient, and maintainable software solutions. passionate about staying up-to-date with emerging technologies and collaborating with cross-functional teams to deliver cutting-edge products.

xamishaikhsvvv05687@gmail.com

Dewas, india

github.com/Samishaikh05687

9827253217

in linkedin.com/in/sami-shaikh-952747217

EDUCATION

B-TECH (Computer Science)Shri Vaishnav Institute of Technology and Science, Indore

07/2021 - Present

Class XII

kendriya vidyalaya, Dewas

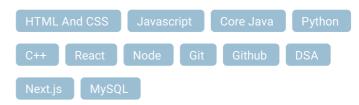
04/2021 8.3 CGPA

Class X

kendriya vidyalaya, Dewas

04/2019 7.8 CGPA

TECHNICAL SKILLS



PERSONAL PROJECTS

Echo-Meet - Video Call Application, 2Months

- Developed and led the implementation of Echo-Meet, a cutting-edge video call application designed for seamless virtual communication. Leveraged WebRTC technology for real-time audio and video streaming, ensuring low-latency and high-quality calls.
- Key Achievements: User-Centric Design: Spearheaded the user interface design, emphasizing user-friendly controls for an intuitive experience. Cross-Browser Compatibility: Ensured optimal performance across multiple browsers, enhancing accessibility. Scalability: Engineered the application to handle large concurrent calls, optimizing server-side architecture for scalability.
- Technologies Used: HTML, CSS, JavaScript, WebRTC for real-time communication, React for frontend development, Git for version control.

Sketchbook - Interactive Drawing App, 2 Months

- Designed and developed an interactive drawing application, Sketchbook, using Next.js. Leveraged the power of React for a dynamic user interface, providing users with a seamless drawing experience. Implemented real-time rendering and collaboration features, allowing multiple users to sketch simultaneously. The app supports various brush styles, colors, and export options.
- Key Achievements: Developed the front-end using Next.js, React, and TypeScript, ensuring a responsive and engaging user interface.Implemented real-time collaboration features using WebSockets, enabling users to sketch together in real-time.Integrated diverse brush styles, color options, and export functionalities, enhancing the overall user experience.
- Technologies Used: Next.js, React, TypeScript, WebSockets, HTML, CSS

LANGUAGES

Hindi
Full Professional Proficiency

English
Limited Working Proficiency