SAMMI SHAIKH

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Skills _____

- HTML | CSS | JavaScript | React.Js | Tailwind CSS | Redux.Js | Frontend | My SQL | Git
- C | C++ | Python | OOPS | English, Hindi – All Limited proficiency or above

Education _____

Bachelor of Technology Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore **2021-2025 CGPA 7.2 upto 4th Sem**

XII | Central Board of Secondary Education Kendriya vidyalaya , Dewas 2020-2021 82%

X I | Central Board of Secondary Education Kendriya vidyalaya , Dewas 2018-2019 78%

Projects _____

• **Personal Portfolio :** Developed an interactive Personal portfolio to showcase skills and projects. The portfolio provides a visually engaging experience for users to explore various projects in a three-dimensional space
.(React.js, GSAP, Tailwind CSS, Emal.js).
 [View Portfolio](#) (Jan 2024)

• **EchoMeet -Video Call Application** : 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.   (React.js, Socket.IO, Tailwind CSS, Peer.js).
[View](#) (Dec 2023)

• **Sketchbook - Interactive Drawing Tool :** Designed and developed an interactive drawing application, Sketchbook. Leveraged the power of React for a dynamic user interface, providing users with a seamless drawing experience. The app supports various brush styles, colors, and download options. (React.js, Socket.IO, Tailwind CSS, Redux.js).
[View](#) (Oct 2023)

 • **SunDown Studio :** Developed SunDown Studio , a responsive website designed to provide users with an immersive experience. The website serves as a platform for users to explore diverse content in an engaging and visually appealing manner.
 (HTML, CSS, JavaScript, GSAP).
 [View](#) (Oct 2023)

Certificates _____

• **Database Management Systems (DBMS) - NPTEL**: Certificate earned from NPTEL for successfully completing the course on Database Management Systems. Covered topics include database design, SQL normalization, and database administration.

• **Python Programming - NPTEL** : Certificate earned from NPTEL for successful completion of the Python Programming course. Topics covered include Python fundamentals, data structures, algorithms, and practical applications.