TUSHAR SANISARE

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SKILLS

• Languages: C, C++, Java, Python, Javascript

• Backend: Java SpringBoot

• Frontend :HTML, CSS, Javascript, React.js

Database : MySQL

EDUCATION

	Year	Institution/Board	SGPA/Percentage
B-tech (CSE)	2021-2025	SIRT (Bhopal)	7.50
Class 12th	2021	MP Board	82.4%
Class 10th	2019	MP Board	80.2%

PROJECTS

• Live video call website:

Source code - https://github.com/TusharSanisare/Springboot-VideoCall-prac

Technologies – Java Springboot, HTML, CSS, Javascript, ZegoCloud API.

Project utilized Java Spring Boot, HTML, CSS, and JavaScript to develop a website with features such as real-time user presence indication, room creation, and joining functionalities. Integrated third-party video chat and live video call services using Zegocloud's API.

Chating website :

Source code - https://github.com/TusharSanisare/Springboot-WebSocketPrac

Technologies - Java Springboot, HTML, CSS, Javascript, web socket.

Developed a real-time chat application using WebSocket technology for instant messaging

• Contact Manager website:

Source code - https://github.com/TusharSanisare/React-Firebase-prac

Technologies – React, Yup, Formik, Firebase, Chakra UI.

Developed a contact manager application using React, Yup, Formik, Firebase, and Chakra UI. Designed an interface for storing contacts with email and phone numbers. Implemented form validation with Yup and Formik for data integrity. Utilized Firebase for secure storage of contact information. Designed a responsive and accessible user interface with Chakra UI.

ACHIEVEMENTS

- 4th Runner-up in college-level hackathon.
- Coordinated and volunteered for numerous college events and programs, demonstrating strong organizational and leadership skills.
- Recognized as a winner in multiple college events.