

# SAKIB MANIYAR

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🔗 Portfolio    🔗 GFG

## Summary

Software Developer skilled in website building and DSA, with experience creating responsive web applications and solving complex coding problems. Passionate about writing clean code, optimizing performance, and building impactful user experiences.

## Skills

**Languages:** C/C++, Java, Python(basic)

**Frontend:** HTML, CSS, JavaScript, React

**Backend:** Java (Spring Boot, JDBC, JSP, Servlet, Hibernate)

**Databases:** MySQL, MongoDB

**Libraries:** STL in C++, React

**Tools:** GitHub, Postman, VS Code, Google Colab, Eclipse, IntelliJ, Cloudinary, WorkBench

**Concepts:** Data Structures and Algorithms (in C++), OOP, DBMS

## Projects

### Smart Contact Manager 🔗

*Java, spring boot*

- Developed a Smart Contact Manager web application using Spring Boot, Thymeleaf, and MySQL for efficient and secure contact management.
- Integrated Cloudinary API for seamless image upload and storage, enhancing user profile customization features and Implemented user authentication and authorization using Spring Security.
- Integrated OAuth 2.0 authentication for Google and GitHub login, enhancing user convenience and application security.

### Real Time Chat Application 🔗

*Spring Boot, MongoDB*

- Developed a Real-Time Chat Application using Spring Boot, React, and MongoDB, enabling smooth, bidirectional messaging through WebSockets.
- Implemented group chat functionality with the ability to create chat rooms and join existing rooms using unique room IDs.
- Enabled real-time communication and instant message updates using Spring WebSocket and SockJS/STOMP protocols.

### Medical Assistant 🔗

*Java, python*

- Developed a Medical Assistant application using Java, Spring Boot, and JWT for secure backend architecture and authentication.
- Integrated Mistral language model via Hugging Face to enable intelligent, AI-driven responses to medical queries..
- Implemented semantic search functionality using FAISS for fast and relevant retrieval of medical information and past user interactions.

## Education

Year	Degree/Board	Institute	CGPA
2022 – 2026	BTech in Electronics and Telecommunication	SGGSIE&T, Nanded	8.3/10
2019 – 2021	HSC (Physics, Chemistry, Math)	AL IRFAN, Aurangabad	87%
2021 – 2022	SSC (10th)	Dyaneshwar vidyalaya	86.8%