SOUMOJIT MAKAR

STUDENT

CONTACT

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EDUCATION

BURDWAN UNIVERSITY

Bachelor of Computer
 Applications (BCA) 2022 - 2025

CMS HIGH SCHOOL

• Higher Secondary 2021 - 2022

CERTIFICATIONS

- Java Full Stack Certifications
- Diploma in Computer Application

SKILLS

- Technical Skills: Spring Boot, React, Python, Java, REST APIs SQL, AWS etc.
- Soft Skills: Teamwork,
 Communication
- Tools & Technologies: Git, Docker, Tailwind CSS etc.

LANGUAGES

Bengali
English
Hindi

PROFILE SUMMARY

I'm a BCA student and aspiring Full Stack Web Developer, passionate about mastering end-to-end technologies. Through personal projects, I tackle challenges, refine my skills, and thrive in the creative world of web development.

PROJECT

Secure File Sharing App

- A secure and role-based file-sharing application built with Spring Boot, allowing users to upload, share, and access files with controlled permissions.
 Files are stored temporarily and automatically deleted after 24 hours.
- Technologies Used:
 - Back-end: Spring Boot (core logic, file handling, and expiration management)
 - Security: Spring Security (authentication & role-based access control)
 - API Documentation: OpenAPI (Swagger) for interactive API documentation
 - Database: MySQL (stores user data, file metadata, and access permissions)
 - GitHub: https://github.com/Soumojit-Makar/File-Sharing-Application

Chat Room Application

- A simple chat room application built with Spring Boot and React.js, allowing users to join rooms and communicate in real time with a password-protected entry.
- Technologies Used:
 - Back-end: Spring Boot (manages chat rooms and messages)
 - Front-end: React.js (interactive chat UI)
 - Real-time Communication: WebSockets (instant messaging)
 - Database: MongoDB (stores chat rooms and messages)
 - · Security: Password-protected chat rooms
 - GitHub: https://github.com/Soumojit-Makar/Chat-Room

Contact Manager

- A secure and intuitive web application for managing and organizing contacts efficiently.
- Technologies Used:
 - Back-end: Spring Boot (core logic, user authentication, email verification, contact management)
 - Security: Spring Security (authentication, OAuth2, authorization)
 - Email Service: JavaMailSender (email verification during registration)
 - Cloud Storage: Cloudinary (image storage)
 - Front-end: Thymeleaf (server-side templating), HTML, CSS, Tailwind CSS
 - Database: MySQL (stores contacts, user data, and verification tokens)
 - o GitHub: https://github.com/Soumojit-Makar/Contact-Manager
 - o Live Demo: soumojitmakar.site