

# Rashmi Sahani

[rashmisahani08@gmail.com](mailto:rashmisahani08@gmail.com) | [+91 8169396506](tel:+918169396506) | [LinkedIn](#) | [GitHub](#) | Mumbai ,India

## PROFESSIONAL SUMMARY

MCA student (2023–2025) with hands-on experience building full-stack apps using MERN stack and Python. Strong in backend logic, API development, and real-time communication systems. Known for clean code, debugging skills, and quick learning. Actively seeking entry-level software or web development roles.

## EDUCATION

**Thakur Institute of Management Studies Career Development & Research (TIMSCDR)** **Mumbai, Maharashtra**  
*Masters in Computer Application (Pursuing)* *2023-2025*  
**CGPA: 6.65**

**Nirmala Memorial Foundation Degree College** **Mumbai, Maharashtra**  
*Bachelors of Science in Computer Science* *2020-2023*  
**CGPA: 9.13 | Top 5 in class**

## SKILLS

- **Languages & Tools:** Java, Python, JavaScript, SQL, C++
- **Web Technologies:** HTML, CSS, React.js, Node.js, Express
- **Database:** MongoDB, MySQL, PostgreSQL (basic)
- **Tools:** Git, GitHub, GitHub Actions, VS Code
- **Core Software Concepts:** OOP, DSA, REST APIs, Debugging, SDLC

## PROJECTS

**DeBugIT: Full-Stack Q&A Portal – (Stack Overflow Clone) | Sep 2024 – Dec 2024**

**GitHub:** [https://github.com/rash-22/Stack\\_underflow](https://github.com/rash-22/Stack_underflow)

**Tech Stack:** React.js, Node.js, Express, MongoDB, GraphQL

- Designed responsive UI with **React.js + Redux**, connected backend via secure **Node.js + Express APIs**
- Indexed MongoDB collections for faster data retrieval and optimized performance
- Followed modular coding practices with version control using Git & GitHub, and explored CI/CD automation using GitHub Actions.

**MessageFlow: Real-Time Communication Platform | Feb 2024 - April 2024 |**

**Live Demo:** <https://chat-app-yuaq.onrender.com/> | **GitHub:** [https://github.com/rash-22/Chat\\_Application](https://github.com/rash-22/Chat_Application)

**Tech Stack:** React.js, Node.js, Socket.io, MongoDB

- Integrated Socket.io for real-time, low-latency chat
- Implemented JWT authentication for secure user login
- Used MongoDB to persist messages and user data
- Wrote clear documentation for user onboarding and setup simulation

**BrainBot: Voice-Activated Personal Assistant | Oct 2023 - Dec 2023 |**

**GitHub:** <https://github.com/rash-22/BrainBot-Voice-Activated-Personal-Assistant->

**Tech Stack:** Python, APIs, SpeechRecognition, pyttsx3

- Integrated features like WhatsApp/email, news/weather updates, and to-do lists
- Utilized external APIs for real-time data fetching and voice response
- Focused on I/O handling, Python module usage, and unit testing.

## CERTIFICATES

- **Java Programming – NPTEL (2024)**

[View Certificate](#)

- **Spoken Tutorial (IIT Bombay): Java, Python, C++, HTML – Avg: 76.87%**

[View Certificate](#)

- **SQL Bootcamp – Udemy (2023)**

## **CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES**

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- Completed “100 Days of Code” (Python) challenge on Udemy
- Student Council Member – Organized 10+ college events
- E-CELL Member – Coordinated Business Mela & E-Day
- Core team, *Yuvotsav Fest* – Handled logistics & event execution