Sanket Naik

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PROFILE

Final-year IT student with hands-on experience in backend development using Spring Boot and Java. Passionate about building scalable systems and continuously learning new technologies, with strong communication, teamwork, time management, adaptability, and a results-driven approach.

EDUCATION

Padre Conceição College Of Engineering   2022 - 2026
B.E Information Technology   *Current GPA: 8.35/10.0*

Rosary Higher Secondary School   2020-2022
Higher Secondary Education (Science)   *Goa-Board 67%*

TECHNICAL SKILLS

Languages: C, C++, Java   **Frontend**: HTML, CSS, JavaScript,ReactJS   **Backend**: Spring Boot, REST APIs, JWT   **Databases**: MySQL, MySQL Workbench, MongoDB   **Version Control**: Git, GitHub

INTERNSHIP

Intern - Persistent Systems Limited   Jul. 2025 – Sep. 2025
Verna, Goa (Remote Internship)
- Worked on the frontend for multiple application pages, including user authentication and live video capture, while ensuring a consistent user experience with UI refinements and responsive design.
- Developed and integrated a text-based emotion detection feature, employing a pre-trained DistilRoBERTa transformer model for sentiment analysis on user input.
- https://github.com/sanketnaik20/Moodify-Internship

PROJECTS

URL Shortener | *Spring Boot, Java, REST API, Maven*   Feb. 2025
- Created an API to shorten URLs with custom slugs/subdomains and handle redirections.
- Enabled redirection tracking and expiration logic with scalable HashMap-based mappings.
- Maintained clean RESTful design with modular service structure.
- `https://github.com/sanketnaik20/url-shortener-sb`

Real-Time Chatting Application | *Spring Boot, WebSockets, STOMP, Java*   Dec. 2024
- Developed a real-time messaging app using WebSockets and STOMP for instant bi-directional communication.
- Supported multiple concurrent sessions with Spring Boot backend; designed for internal/demo usage without persistence or auth.
- `https://github.com/sanketnaik20/app`

ACHIEVEMENTS

Aavishkar 2025 – 24hr Hackathon (Runners-up)
- Secured 2nd place in a 24-hour hackathon organized by PCCE E-Cell, aimed at real-world innovation.
- Worked on the problem statement: *"Smart Schools with Video Intelligence"* using AI to enhance classroom monitoring and safety.

Tech Twister 2024 – Chakravyuh (Winners)
- Won the Chakravyuh treasure hunt event at Shree Rayeshwar Institute of Engineering and IT during Tech Twister 2024.

Techyon 2023 – Code Test (3rd Place)
- Secured third place in the Code Test event conducted by the IT Department of PCCE.