

NAJAF SHAIKH

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OBJECTIVE

Final-year Computer Science Engineering student with experience in software development and machine learning, seeking a software engineering role to apply my skills in real-world projects.

EDUCATION

Bachelor in Computer Science Engineering, Rizvi College of Engineering, Mumbai 2025
CGPA: 8.3

HSC, St Mary's Junior College (2020) - 83.23% **SSC**, St Mary's High School (2018) - 83.60%

SKILLS

Languages	Python, C++, Java, JavaScript
Development	HTML/CSS, React.js, React Native, Node.js
Database	SQL, MongoDB, Firebase
Cloud Services	AWS
Tools	Git, Github, Docker, VS Code
OS	Linux, Windows
Technical Concepts	AI and ML, OOP, DSA, CP

PROJECTS

Parkit 🧩 (ML, IOT, React Native, Firebase) Mar 2024 - May 2024

Developed a mobile application for managing parking reservations, featuring user authentication, booking management, and payment processing using React Native and Firebase. Implemented key functionalities including parking slot selection, vehicle detail entry, and booking confirmation to enhance user experience. Utilized Firebase for real-time database management and user authentication to ensure efficient and secure data handling.

Musync 🧩 (ML, MERN) Oct 2023 - Dec 2022

Developed a music application using the MERN stack, incorporating machine learning to provide personalized song recommendations. Implemented key functionalities including user authentication, playlist creation, and song discovery to enhance user experience. Integrated a machine learning model for song recommendations, utilizing Python for model training and evaluation, ensuring accurate and relevant suggestions for users.

ACCOMPLISHMENTS

- Secured 1st rank in a competitive programming event held at my college.
- Solved 200+ questions on Leetcode.
- Among the top 300 candidates from all over India for the coding event Code-Uncode co-hosted by KJ Somaiya, Sardar Patel, and DJ Sanghvi College.
- Participated in multiple coding events and hackathons.

COURSEWORK

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| • Data Structures & Algorithms | • Database Management System | • Machine Learning |
| • Operating Systems | • Object-Oriented Programming | • Cloud Computing |
| • Computer Networks | • Web Development | |