

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: 8.0

HSC, St Mary's Junior College, Mumbai - **83.23%** 2020

SSC, St Mary's High School, Mumbai - **83.60%** 2018

SKILLS

Languages: Python, C++, Java, JavaScript, TypeScript
Development: HTML/CSS, React.js, React Native, Node.js
Database: SQL, MongoDB, Firebase
Cloud: AWS
Tools: Git, Docker, VS Code
Concepts: AI/ML, OOP, DSA, Competitive Programming

PROJECTS

Parkit 🌀 (ML, IoT, React Native, Firebase) Mar 2024 - May 2024

- Developed a mobile app for parking reservations with user authentication, booking management, and payment processing.
- Implemented features like parking slot selection, vehicle detail entry, and booking confirmation.
- Utilized Firebase for real-time database management and secure data handling.

Musync 🌀 (ML, MERN) Oct 2023 - Dec 2023

- Built a music app using MERN stack with playlist creation, user authentication, and song discovery.
- Integrated a Python-trained ML model for personalized song recommendations.
- Ensured accurate suggestions via efficient model training and evaluation.

ACCOMPLISHMENTS

- Secured 1st rank in a competitive programming event at my college.
- Ranked among the top 300 in "Code-Unicode" a national coding competition.
- Participated in multiple hackathons and coding events.

COURSEWORK

- Data Structures & Algorithms
- Database Management System
- Cloud Computing
- Operating Systems
- Machine Learning
- Computer Networks
- Web Development