

Rohit Mohite

☎ +91-8767434548 | ✉ rohithmohite.in@gmail.com | in [LinkedIn](#) |  [GitHub](#) | </> [LeetCode](#) | 📍 Pune, Maharashtra

Summary

Computer Engineering graduate skilled in Java, Python, JavaScript, and SQL, with hands-on experience developing full stack applications using React, Node.js, and the MERN ecosystem. Strong foundation in data structures, backend development, and relational databases such as MySQL. Adept at building scalable, maintainable software and delivering clean, production ready code. Seeking a Software Developer role to apply technical skills and contribute to real world engineering projects.

Professional Experience

Web Development Intern

Jan 2025 - Feb 2025

Edunexa Tech

- Developed and maintained dynamic web applications using HTML, CSS, and JavaScript.
- Collaborated with the design team to create responsive and user friendly interfaces.
- Enhanced website experience through effective debugging and code refactoring.

Education

• B.E. in Computer Engineering, SPPU Pune

June 2025

Marathwada Mitra Mandal's Institute of Technology, Pune | CGPA: 7.82

• HSC

March 2021

Vyankatrao Highschool and Junior college, Ichalkaranji | 86.17%

• SSC

March 2019

Jawahar Navodaya Vidyalaya Palus, Sangli | 88.80%

Technical Skills

- **Languages:** Java, Python
- **Tools/Platforms:** Git, GitHub, VS Code, PyCharm
- **Web Technologies:** React JS, HTML, CSS, JavaScript, Node.js
- **Databases:** MySQL
- **Relevant Coursework:** Data Structures & Algorithms, Operating System, Computer Networks

Certifications

• 100 Days of Code: The Complete Python Pro Bootcamp

Issue Nov 2025

Udemy

Projects

• Fit Sphere

React, Tailwind CSS, HTML5

Developed an interactive fitness recommendation application using React to collect user inputs such as workout type, muscle group, and fitness objective. Implemented a responsive and modern UI with Tailwind CSS to enhance usability and visual clarity. Designed the interface to allow users to track sets, reps, and exercise details in an intuitive manner. Built logic to dynamically generate personalized workout plans, including detailed exercise specifications such as reps, sets, rest intervals, and tempo. This project highlights effective use of React for dynamic user experiences and showcases strong frontend development principles with a focus on customization and user engagement.

• Quick Scribe

React, JavaScript, HTML5, CSS3

Developed a React-based application to manage audio transcription and translation workflows. Designed an intuitive interface supporting audio uploads, text outputs, and built-in playback for reviewing results. Ensured responsive behavior and compatibility across major browsers and devices. The project demonstrates strong frontend development skills with a focus on usability and efficient client-side processing.

Achievements

- Selected for Jawahar Navodaya Vidyalaya (JNV)
- Scored 91 percentile in MHT-CET