

Rohan Bharekar

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OBJECTIVE

Highly motivated individual with strong programming and problem-solving skills seeking a Software Engineering Intern position. Possessing a solid foundation in Data Structures and Algorithms (100+ problems solved) and basic software development principles, eager to contribute to innovative projects and expand knowledge in the software development industry.

TECHNICAL SKILLS

Programming Languages: Python, C++, Java, JavaScript

Web Development: HTML, CSS, JavaScript, React.Js(Basic), NodeJs(Basic), Tailwind

DataBase: MySQL (Basic)

Data Structures and Algorithms: Proficient in DSA with 100+ problem-solving experience on Leetcode

Continuous Learning: Ability to quickly learn and adapt to new technologies and tools

Problem-Solving: Strong analytical and debugging skills

PROJECTS

File Sorter (Node.js)

NodeJS Project

March 2024

NodeJs, JavaScript

- File categorization by extension.
- File transfer to designated folders
- Node.js file system manipulation.

Face Recognition Attendance System (Group Project)

Computer Vision, Team Collaboration

Aug 2023 – October 2023

Python, OpenCV

- Developed face detection module.
- Applied Python, OpenCV for facial detection.

EDUCATION

AISSMS College of Engineering

Bachelor of Computer Engineering - 9.32 CGPA

Pune

Expected 2026

Maharashtra State Board of Secondary and Higher Secondary Education

HSC (12th Standard) - First Class

Pune

2022

EXPERIENCE

Manager

Ciphers Club

Feb 2024 – Present

AISSMS COE, Pune

- Coordinated club activities and operations.
- Liaised between club president and higher education department.
- Oversaw club's administrative functions.

Documentation Team Member

Student Council

Feb 2023 – Dec 2023

AISSMS COE, Pune

- Contributed to documentation creation and maintenance.
- Collaborated on technical writing and documentation standards.
- Supported documentation review and update processes.