



Himanshu Sabale

Pune ,Maharashtra

Phone : +91 8484941760

Email : himanshusabale@gmail.com

LinkedIn : <https://www.linkedin.com/in/himanshu-sabale-088439258/>

GitHub : <https://github.com/Himanshusabale>

LeetCode : <https://leetcode.com/u/himanshusabale/>

PROFILE SUMMARY

- Driven and innovative fresher with hands-on experience in Full stack Development, and machine learning. Proven ability to deliver high-quality projects.
- MERN stack (MongoDB, Express.js, React, Node.js) with a strong background in building scalable web application.
- Demonstrated ability to manage and deliver projects efficiently, from initial planning and design to final deployment.
- Committed to staying updated with the latest industry trends and technologies, continuously enhancing and provide innovative solutions

PROJECTS

1.Wonder Lust - Hotel Booking Website (MERN)

Developed a dynamic and user-friendly hotel booking platform using the MERN stack. The site features seamless user authentication, and an intuitive interface designed to enhance user experience and streamline hotel reservations.

View Project : <https://wanderlust-project-b621.onrender.com/login>

2. Weather Forecast App (React)

Developed a dynamic weather app using React that allows users to search and view real-time weather conditions for any city, including temperature, humidity, and weather descriptions, with data fetched from an external API.

2.NewBie-student assist (front-end: HTML, CSS, JS)

Aim is to provide a centralized platform that offers easy access to study materials, information on nearby mess facilities, and details about hostel accommodations, simplifying the student experience and improving academic performance.

SKILLS

Technical Skills: HTML, CSS, ReactJS, Next.js, Node.js, Express.js, Rest API, MySQL, MongoDB, Bootstrap, Figma.

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

Core Subjects: Data Structures and Algorithm, OOP, Computer Network, DBMS, OS.

Tools: Git, Github, VsCode, MYSQL.

Libraries: Numpy, Pandas.

CERTIFICATIONS

- AlgoCamp | Advanced Frontend Web-development with React & Next JS
- GeeksforGeeks | MongoDB
- LinkedIn Learning | Applying Generative AI
- AWS | Foundations of Prompt Engineering
- Udemy | Machine Learning online Course

EDUCATION

1.Pune Institute of Computer Technology	Pune, Maharashtra
Bachelor of Engineering in Information Technology (CGPA: 7.54 /10)	2022-2026
2. HSC (12th) Chate college, Kolhapur Percentage: 81.50	2020-2022
3. SSC (10th) Shri vasantrao chougule english medium school, Kolhapur Percentage: .86.60	2020

ACHIVEMENTS

1. Achieved an outstanding 96.63 percentile in the JEE examination, showcasing exceptional aptitude.
- 2.Solved 140+ coding challenges on reputable platform such as LeetCode, GeeksforGeeks.