

SARVESH HUDDAR

☎ + 91 8080825489

✉ sarvesh.huddar1@gmail.com

🔗 [portfolio](#)

🌐 [linkedin/sarvesh-huddar](#)

🐙 [github/sarvesh-huddar](#)

EDUCATION

Thadomal Shahani Engineering College

Bachelor of Engineering - Information Technology — 8.83 CGPI (77.3%)

NOV 2022 — MAY 2026

Mumbai, India

Thadomal Shahani Engineering College

Science Stream (P, C, M) — 79.83%

JUL 2020 — APR 2022

Mumbai, India

TECHNICAL SKILLS

Languages: JAVA, Python, Javascript, C, HTML5, CSS3, ReactJs, NodeJs, MongoDB, MySQL, Tailwind CSS

Technologies: Azure, Docker, PostgreSQL, Git, Github, Canva, Figma, DaVinci Resolve

Certifications: Microsoft Azure AZ-900

PROJECTS

Tripify | React Js, NodeJs, Express Js, MongoDB, RestAPI

- Developed a MERN stack application with AR/VR features for exploring locations and hotel rooms.
- Implemented admin login for managing tours, editing content, and overseeing bookings.
- Integrated WebXR for immersive virtual previews and designed scalable APIs for seamless data management.
- Designed scalable RESTful APIs and MongoDB schema for efficient booking and data management.



Cortex | Python, MongoDB, Google Recognizer, NLTK

- This project is a Python-based automation system that enables users to control their laptop or desktop using voice commands.
- Functioning like an AI assistant, Cortex can draw, provide information through various search engines, play music, navigate applications, send messages and emails, and even upload content to select social media platforms like Instagram.
- Used MongoDB to store user preferences, enabling seamless personalization and enhanced user experience.



Codemastery | Java 21, Swings, JavaFX, MySQL

- This is a JAVA based application that uses MySQL as a database.
- It is an application that helps user to test and improve his/her skills in various programming languages.
- The application also contains lessons for learning and a leaderboard to compete with the community.



LEADERSHIP AND HONORS

TSEC Codestorm | Senior Committee Member

MAR 2024 — MAR 2025

- Organized an annual 24-hour Hackathon- CODEISSANCE 2024, managed 50 offline and 30 online teams using Discord
- Maintained and updated the website for the committee, designed posts and reels, and managed the committee's social media accounts

CSI TSEC | Junior Committee Member

MAR 2023 — MAR 2024

- Organized the annual 24-hour hackathon, a murder mystery event, and various workshops
- Designed posts for social media accounts

Winner — Mockupp, a web design hackathon organized by Google Developers Club

JAN 2024

DSA — Solved 100+ DSA problems on GeeksForGeeks | GFG Institute Rank 54