Om Takbhate

Solapur, Maharashtra

EDUCATION

Mit College Of Railway Engineering and Research, Barshi

B. Tech (CSE) - CGPA - 8.6

2022 - 2026

Barshi, Maharashtra

Maharashtra Vidyalay, Barshi

HSC - Percentage - 69%

2020 - 2022

Barshi, Maharashtra

TECHNICAL SKILLS

Languages: Javascript , Java , C++ , Python

Technologies/Frameworks: NodeJS, ExpressJS, Git, GitHub

Databases: MySQL, MongoDB

Developer Tools: VS Code, PostMan API, Hoppscotch, Android Studio, Intellij Idea

PROJECTS

WanderLust Z | Node.Js , Express JS , MongoDB

Sept - 2024

- Full Stack App with Backend powered by MongoDB Atlas Cloud, enhancing data retrieval speed by 40%
- Improved client-side performance, reducing page load times by 20%, enhancing user experience.
- Reduced property listing times by 20% through efficient form validation and streamlined backend processes.
- Github Link

Weather App ♂ | HTML, CSS, Javascript, OPEN WEATHER API

May - 2024

- Integrating third-party weather APIs, achieving a 95% accuracy rate in weather predictions.
- Integrated third-party **OpenWeather API** to provide **real-time** weather updates for over **5,000**+ cities, achieving a **95**% accuracy rate.
- Achieved 99.9% uptime by optimizing API calls, resulting in consistently delivering weather information under 2 seconds.
- Github Link

<u>To-Do List</u> ∠ | HTML , CSS , Javascript

Jan - 2024

- Implemented local storage for non-completed tasks, ensuring 100% data retention.
- Github Link

ACHIEVEMENT

Leetcode Max Rating 1464

 \bullet Achieved a maximum rating of 1464 on LeetCode, reflecting strong problem-solving abilities in algorithms and data structures. Consistently participated in ${f contests}$

First-Year Academic Topper 🗹

- Ranked 1st in the first year of B.Tech with an aggregate CGPA of 9.4, showcasing academic excellence and a strong foundation in core engineering subjects.and responsibilities carried out.
- Participation Certificate.

EXTRACURRICULAR

Olympus 2K24

15/09/2024 - 16/09/2024

Sveri College, Pandharpur

• Participated in the Olympus Sveri competition, engaging in innovative problem-solving and teamwork with peers.