PUSHKAR PAWAR

Pune,Maharashtra

📞 +91- 8482939096   ✉ 22110369@viit.ac.in   in Linkedin   ⌂ Github   ⬡ LeetCode   ⌘ GeeksforGeeks

EDUCATION

Vishwakarma Institute of Information Technology, Pune	**2021 – 2025**
*B.Tech - Information Technology Engineering - **CGPA - 8.13-Current***	*Pune, Maharashtra*
Dnyandeep VidyaMandir,Ratnagiri	**2019 – 2021**
Class XII - HSC - Percentage - 94.33%	*Ratnagiri, Maharashtra*
Navbharat Highschool,Ratnagiri	**2014 – 2019**
Class X - SSC - Percentage - 90.20%	*Ratnagiri, Maharashtra*

TECHNICAL SKILLS

Languages: C,C++, Java
Technologies/Frameworks: HTML, CSS, Javascript, MongoDB, ExpressJs, Reactjs, NodeJS, REST API's
Developer Tools: VS Code, IntelliJ Idea, Git ,Github ,Postman ,MongoDB Atlas,MongoDb Compass

PROJECTS

Kokan Restaurant Website ⤤ | HTML,CSS,Javascript,MondoDB,Express,ReactJs,NodeJs 2024

- Developed and deployed a high-performing **MERN stack restaurant website** on **Vercel**, significantly enhancing user experience and accessibility through **seamless navigation.**
- Implemented **React Scroll animations** to elevate user interaction, ensuring **seamless transitions** and heightened engagement during page navigation..
- Implemented a streamlined data submission process by i**ntegrating a reservation form,** resulting in efficient **data management with a MongoDB backend,** ensuring seamless handling of user information..

GitHub Repository: Link

MI Clone ⤤ | HTML, CSS, Javascript,React.Js   2024

- Developed a **responsive frontend replica of the MI Store** leveraging **React.js**, delivering an immersive user experience with **intuitive navigation and engaging visual elements**.
- Highlights proficiency in ReactJs concepts,and **data loading** from **JSON file**.
- Effectively **launched website** on **Netlify,** presenting a captivating user interface that enhances user satisfaction through engaging design elements and visually appealing aesthetics.

GitHub Repository: Link

PORTFOLIO Website ⤤ | HTML,CSS,Javascript   2024

- Crafted and published a **responsive personal portfolio website** on Vercel, ensuring optimal performance and accessibility for seamless hosting, thereby enhancing user engagement and experience.
- Incorporated **parallax scrolling** and captivating **hover effects** for enhanced user experience
- Enabled **CV download option** and integrated a **contact form linked to Google Sheets**, streamlining data collection processes for efficient follow-up. for seamless **data collection**.

GitHub Repository: Link

COURSEWORK

- Data structures and Algorithms
- Computer Networks
- Database Management System
- Operating Systems
- Object Oriented Programming
- System Design

Achievements and Awards

- **Accepted Research Paer** in 2024 MIT ADT School Of Computing International Conference (link)
- Solved **400+ DSA Problems** on Geeksforgeeks and Leetcode coding platforms (Link)
- Secured **148 Rank at GFG** in vishwarkarma institute of information technology. (link)
- Achieved **5 Star** in C++ and **3 star** in java at **Hackerank** coding platform(link)
- Demonstrated strong teamwork,communication,and Leadership **skills** in **Hackathons** (link)