Vaibhav Dekatey

Front-end/Software Developer & Blockchain Entusiast

📞 7620896333

✉️ vaibhav2001dekatey@gmail.com

in linkedin.com/in/vaibhav-dekatey/

📷 instagram.com/artistquill27

github.com/vaibhavdekatey

🌐 vaibhavdekatey.one

Skills

Python Node.js Solidity CSS

Beta Testing Blockchain Development

Adobe XD MySQL Figma

Web3 Adobe Illustrator

KVMs & VMs Matlab Framer

Simulink Blender NFTs

3D Printing

LANGUAGES

- English
  Professional Working Proficiency

- Marathi
  Native Proficiency

- Hindi
  Full Professional Proficiency

About Me

Energetic, exceptionally creative and dependable front-end/software developer. Experience in blending the art of design with skill of programming with strong organizational skills, and meticulous attention to detail.

I enjoy learning new skills and implementing them in real life!

Education

D. Y. Patil International University
B.Tech Computer Science & Engineering
B.Tech Final Year

Work Experience

CodeChef DYPIU Chapter
Co-Leader | Outreach and Media Team
07/2020 - 03/2021

Internship @ DYPIU
06/2021 - 08/2021

Projects

Hardware passthrough using KVM
Using Arch Linux, Gpu was passed to windows VM on a muxless graphics configuration laptop enabling use of discrete graphics card for the virtual machine

Design of Embedded Systems in Home automation
The project's central aim was to automate daily home appliances using IoT to make our lives simpler and more comfortable.

Parking Management System
The project's central aim was to create management system for parking that helps allocate the parking spaces efficiently and to give sense of security to customers parking

Jazzy (Discord Music Bot)
Discord Music Bot that delivers high-quality music to a discord server that can stream music from Youtube and spotify.

Jungle Music DApp
Music Streaming DApp hosted on Polygon Network. Marketplace for Non-Fungible Music tokens featuring young and new in community creators.

DApp token exchange (In Development)
Full Fledged Cryptocurrency Exchange built using Hardhat NodeJS etc. on testnet network as a project. Project will include candle stick graphs, realtime token price data and all the features required by a trader in general.

Certifications

- [Computational Thinking with Beginning C programming](#)
- [Object-oriented Data Structures in C++](#)
- [The Bits and bytes of Computer Networking](#)
- [Design thinking for innovation](#)
- [Design thinking and global startup](#)
- [Crash course on python](#)
- [Abstraction, Problem Decomposition, and Functions](#)
- [Blockchain Basics](#)
- [Smart India Hackathon 2022](#)