VAISHNAVI DHAGE

full stack developer

+91-8010338238

vaishnavidhage32@gmail.com

Allipur, Dist-Wardha,Maharashtra

SUMMARY

Skilled Full Stack developer and an excellent team player, seeking for a challenging work in an organization that helps me grow my technical expertise and provide me opportunities to apply my knowledge and skills for the mutually rewarding career.

EDUCATION

G H Raisoni Institute of Engineering and Techonology, Nagpur

B.Tech in Computer Science Engineering -Persuing
CGPA-7.83

HSC Maharashtra State Board   – 2020

Late Jijamata Sabane Junior College, Wardha
Percentage-76.40%

SSC Maharashtra State Board   – 2018

Yashwant High school, Allipur, Wardha
Percentage-81.60%

SKILLS

- Programming Skills- C, Python , JAVA
- Web Tecchnologies- HTML, CSS, JavaScript, ReactJs
- Framework- Django
- Database- MongoDB

LANGUAGES

- English
- Hindi
- Marathi

SOCIAL MEDIA

LinkedIn   **GitHub**

Medium   **Portfolio**

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern

Tars Technologies Company | Dec 2023 - June 2024
- Collaborated with the development team to build responsive and user-friendly web applications using HTML, CSS, and JavaScript
- Assisted in the development and maintenance of client-side components and features using React.js framework

Python Developer Intern

Acmegrade Pvt Ltd | Aug 2022-Oct 2022
- Worked as a intern in python domain where i had develope music recommendation system using machine learning

PROJECTS

Employee Management System   Project Code

Technology Used Django, Python|
- This system helps human resources departments and managers efficiently handle tasks related to employee information, adding employee, removing, and filtering.
- This system is build using Django.

Portfolio Website - Live Project   Project Link

Technology Used HTML, CSS, JavaScript |
- Created a portfolio website "**Century Science Institute**" using HTML, CSS and JavaScript, ensuring a smooth and interactive user experience.
- The website is live on the Internet, hosted on Hostinger, to provide access to users worldwide.

E-commerce Website - Samyak Mart   Project link

Technology Used HTML, CSS, JavaScript, React JS, Mongo DB|
- Created an E-commerce website "Samyak Mart" with a user-friendly interface, integrating secure payment gateways and optimizing for mobile responsiveness.
- The frontend of website is currently online, hosted using vercel.app, allowing global users to visit it.