VAIBHAVI DIXIT

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Pune, Maharashtra, India



SUMMARY

I'm Vaibhavi Dixit, a B.E. Computer Engineering student at D. Y. Patil Institute of Technology, Pune, with a strong interest in full-stack development and web technologies. I gained practical experience through internships at Yuvajana Samiti and Bodhi Technology. I have worked as freelancer and successfully executed different scale of projects. I want to apply my knowledge to solve real world problems. As a passionate Web Developer I'm continuously learning new technologies.

EDUCATION:

D. Y. Patil Institute of Technology, Pune B.E. Computer Engineering

2022-25

CGPA: 8.4

Shivaji Polytechnic College, Sangola

Diploma, Computer Engineering

2019-22

Percentage: 92.9%

Sangola Vidyamandir, Sangola

SSC

Percentage: 94.6%

TECHNOLOGIS & TOOLS:

- HTML, CSS
- Wordpress
- MYSQL
- MongoDB
- · AWS services
- Salesforce

PROGRAMMING LANGUAGES:

- Python
- C++
- C
- Java
- JavaScript
- PHP
- Node.js

FRAMEWORKS:

- Django
- React

ACHIEVEMENTS:

- Winner of 24 Hours of Web development hackathon
- 1st Prize in Poster Presentation
- GitHub Open source contribution

<u>LANGUAGES</u>

- English
- Hindi
- Marathi

PROFILES

- github:vaibhaviDixit
- leetcode:vaibhavidixit511

CERTIFICATIONS

- Machine Learning using Python: (Google, Microsoft)
- Frontend using React.js: (Google, Microsoft)
- Advanced Java Programming: (Technowings)
- Microsoft Azure Hands-On: (Udemy)
- Postman API : (LetsUpgrade)
- Figma: (LetsUpgrade)

EXPERIENCE:

• Yuvajana Samiti:

Intern Remote | Jan - Jun 2024 | Kovvur, Andhra P., India PHP Developer:

- Developed startup business website, controllers, business logic, and frontend services using HTML, CSS, and backend using GraphenePHP framework.
- Worked on new hosting panel and solved production bugs.
- · Bodhi Technology

Intern Full Time | Jan - Mar 2023 | Solapur, India

FULL-STACK Developer:

- Integrated APIs for payment gateway and Covid-19.
- Built RESTful APIs using Java Spring Boot.
- Developed interactive UI with better SEO optimizations.
- Implemented business logic for MVC structure.

PROJECTS:

• Diabetes Predictor

Python | Django | Bootstrap 5 | Javascript

A web app to predict the diabetes of humans and take necessary precautions.

Git://DiabetesPredWeb.

• Real Time Property Availability

Express | Node | Mongo

A seamless platform for property buyers and sellers, ensuring accuracy & secure transactions with Aadhaar verification.

Git://mansionfy.

· eSubhalekha - Wedding Invitation

PHP | MySQL | GraphenePHP | JS

Personalized wedding invitation platform with features like RSVP, AR invitation, venue, guest management, and more.

Git://eSubhalekha.

• TrilanceIT Solution

PHP | MYSQL | HTML | CSS | JS

An advanced IT education platform, meticulously managing course details and schedules while offering streamlined administration for enhanced learning experiences.

Git://trilance.