VAIBHAV VIJAY

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Pune - India

in LinkedIn GitHub

ABOUT ME

- Dedicated and ambitious second-year with a keen interest in technical field. Eager to channel my academic foundation into practical experiences and skill development.
- As a second-year engineering student, I have developed foundational knowledge in both front-end and back-end development. My skill set includes programming languages like C, Python, and PHP, which I've been exploring in my coursework. I'm also getting hands-on experience in web development using ReactJS and database management with MySQL

CERTIFICATIONS

- Certification in Python: Successfully completed an accredited online Python programming course, demonstrating proficiency in core language concepts, data manipulation, and problemsolving. Received hands-on experience in developing Python applications and scripts
- Generative AI by Microsoft & LinkedIn: I have successfully completed the Generative AI program offered by Microsoft and LinkedIn, further enhancing my proficiency in artificial intelligence and machine learning.
- React.js: I have demonstrated the ability to create responsive and engaging web applications that deliver seamless user experiences.

TECHNICAL SKILLS

- Programming Languages
 - C/C++
 - Python
- Frameworks & Libraries & Environments
 - HTML, CSS, Bootstrap, PHP, ReactJS
- Version Control and Databases
 - GitHub
 - MySQL
 - XAMPP

SOFT SKILLS

- Communication (Verbal & Written)
- · Teamwork and Collaboration
- Problem Solving
- Time Management

EXTRA CURRICULAR

- Participated in Smart India Hackathon 2023
- Participated in various Startup Entrepreneurships Innovation Clubs
- Event Co-Ordinator of various events at school level.

EDUCATION

B.Tech. SY (Data Science) - 8.85 CGPA GH Raisoni College of Engineering - Pune

2022

Pune, Maharashtra

Higher Secondary - A

Maharashtra State Board of secondary Education - HSC

2022

Secondary - A+

Maharashtra State Board of Secondary Education - SSC

2020

PROJECTS

Think Yours

- Skill Set: Web-Hosting | DNS | GitHub
- Hosted the website using GitHub static server.
- I hosted my website on GitHub Pages, using a repository. After activating GitHub Pages, I bought a custom domain and configured DNS settings to point to GitHub.
- By adding the custom domain in repository settings, my website became accessible at the custom domain.

Spotify Clone Web

- Tech Stack: HTML | CSS
- I developed a simplified Spotify clone using HTML and CSS, focusing on creating a user-friendly layout and design.

Python Mini Project: Gender Recognition

- Tech Stack: Python | Open CV Libraries
- I developed a mini project for gender recognition using Python libraries.
 Leveraged libraries like OpenCV and scikitlearn to preprocess images, extract facial features, and train a machine learning model.
- Successfully built an accurate gender classification system that analyzes facial attributes to predict gender with efficiency.

Hotel Management Portal

- Tech Stack: PHP | MySQL | XAMPP Server | Ajax
- Real-Time Booking: Experience the convenience of real-time booking updates for enhanced efficiency
- Check-In and Check-Out Control: Streamlined administration for seamless guest arrivals and departures.
- Admin Panel Access: Efficiently manage hotel operations through a user-friendly admin interface.