Vishal Sale
Software Developer

vishalsale802@gmail.com | +91 9356551615

Pune, India 411036

[GitHub](#) | [Portfolio](#) | [LinkedIn](#)

SUMMARY

I pursued my education at **Dhole Patil College of Engineering**, specializing in **Information Technology** During my academic journey, I acquired extensive knowledge in various technologies. In addition to my academic studies, I completed two internships in web development, gaining practical experience in the field. I furthered my skills by completing a Python course on Udemy, where I successfully built a text editor using Python similar to Notepad.

EXPERIENCE / INTERNSHIPS

➢ **Web Development & Designing | OASIS INFOBYTE**   *April 2023 - May 2023*
- Acquired practical expertise in front-end web development technologies, including **HTML, CSS, JavaScript and React**.
- Build a interactive project from scratch, highlighting a fusion of UI/UX design prowess and technical proficiency.
- Developed dynamic web applications such as a **(Landing Page and Temperature Converter Website)** utilizing HTML, CSS, JavaScript. Emphasis placed on elevating both UI/UX aesthetics and functionality.

➢ **Web Development | INTERNPE**   *February 2023 - March 2023*
- I have successfully completed an internship in the web development domain, where I accomplished the creation of a **(Dice Game, Number Guessing Game, Calculator)**.
- Through this experience, I gained hands-on knowledge in web development and enhanced my proficiency in technologies such as HTML, CSS and JavaScript.

EDUCATION

Dhole Patil Education Society Dhole Patil College, Pune
BACHELOR OF ENGINEERING | INFORMATION TECHNOLOGY
BE-Sem-I : SGPA: 8.50   *January 2021- Present*

Matoshri Bhagubai Bhambare Science Junior College, Ahmednagar
HSC
Percentage: 70.92%   *April 2019 - May 2020*

ZPHS LONI SAYYADMEER, Loni
SSC
Percentage: 83.00%   *April 2017 – March 2018*

CERTIFICATIONS

➢ **The Complete 2024 Web Development Bootcamp,** Udemy
➢ **2024 Complete Python Bootcamp**, Udemy
➢ **IBM PY0101EN: Python 101 for Data Science**, Cognitive Class.ai
➢ **Object Oriented Programming Python**, Udemy
➢ **Software Development Productivity**, Udemy
➢ **Employee CyberSecurity Awareness First Line of defence**, Udemy
➢ **Essential Non Technical Skills of Effective Data Scientists,** Udemy
➢ **NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION TRAINING**, Intellectual Property Office and MoE's Innovation Cell, India

SKILLS

- Python 3
- Java (Basic)
- HTML 5
- CSS 3
- JavaScript ES6

- Bootstrap 5
- Git, GitHub and Version Control
- React.js (Basic)
- SQL

LANGUAGES

English

Marathi

Hindi

PROJECTS

➢ **Major Project :**

1. **Text Editor : link**
   - I have Developed a **Python-based text editor software** similar like a Notepad using **tkinter python library**, and it available for windows and linux user.
   - **Features** :
     1) Changing Themes **(Light Default, Light Plus, Dark, Red, Monokai, Light Blue)**
     2) **Count Words** and **Characters** by default
     3) **Showing/Hiding** : Tool Bar & Status Bar

2. **Library Management System:**
   - I have Created a Python-based **Library Management System**, streamlining book cataloguing, user management, and lending processes for efficient library operations and storing all data in **MySQL** database. View sets for seamless **CRUD** operations.

➢ **Mini Project :**

1. **Temperature Converter: Website**
   - Developed a temperature converter website during my internship using HTML, CSS and JavaScript. The user-friendly interface allows seamless conversion between different temperature units, enhancing practical utility and user experience.

2. **Traveling: Website**
   - Successfully developed a website showcasing information on the top 30 must-visit destinations, offering a visually engaging platform for travel enthusiasts to explore and plan their next adventures in this I have used a **APIs** to fetch the data from other Platforms.

3. **Dice Game Website: Website**
4. **Number Guessing Game (Choose Number between 1 to 100) : Website**
5. **Calculator: Website**