

WORK EXPERIENCE

Web Developer

Freelancing, Virtual

Feb 2024

1)Developed a fully functional eCommerce website for SVTechShant,enabling a seamless shopping experience and contributing to the company digital growth. 2)Built the backend using PHP and MySQL,managing user data, product listing, and transactions. 3)Designed a responsive interface with HTML,CSS,and JavaScript, enhancing user engagement and improving site navigation speed. 4)Integrated essential e-commerce features like browsing, cart management, and payment gateway, improving user experience.

Web Developer

Freelancing, Virtual

Nov 2023 - Mar 2024

1)Developed a School Management System for Raja Shivaji Vidyamandir, integrating automated attendance, parent notifications, and voice broadcasting. 2)Built backend with Flask, PHP, and MySQL, improving data accuracy and reducing workload by 30%. 3)Created an admin panel for faculty management and student enrollment, streamlining operations and cutting manual tasks by 40%. l4)Integrated Twilio API for automated parent notifications, achieving 95% engagement.

Python Developer

Softscribble, Mumbai

Jun 2023 - Aug 2023

Developed a Python-based automation tool using Selenium to streamline LinkedIn network expansion by automating connection requests and personalized messaging. Designed a script to log in to LinkedIn, search for profiles, and extract profile URLs dynamically from search results across multiple pages. Automated the process of sending connection requests with custom messages, improving engagement and professional networking efficiency.

EDUCATION

Bachelor of Engineering (B.E), B.E In Artificial Intelligence And Data Science

Terna Engineering College

2024 - 2027

Diploma In Computer Engineering

Vidyalankar Polytechnic

Percentage: 86.14%

2021 - 2024

Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education

R.S. Deokar English Medium School

Percentage: 87.40%

2021

SKILLS

- Python
  - C
  - CSS
  - Node.js
- React
  - PHP
  - JavaScript
  - Flask
- Java
  - HTML
  - Bootstrap
  - Time Management

EXTRA CURRICULAR ACTIVITIES

- Winner, 24-Hour Industrial Hackathon - Vidyalankar Polytechnic

ADDITIONAL DETAILS

- I contributed to the winning team of the 24-Hour Hackathon at Vidyalankar Polytechnic, developing an eCommerce site for SVTechShant using PHP, MySQL, HTML, CSS, and JS, praised for functionality and UX.