

Rishabh Tiwari

Mobile: 9510711036
Email: rt0580155@gmail.com
Linkedin: www.linkedin.com/in/rishabh-tiwari-00t
Github: [Rishabh00t \(Rishabh Tiwari\)](#) ▪ [GitHub](#)
Portfolio: [Portfolio of Rishabh](#)
Addresss: Amroli , Surat , Gujarat, India

CURRICULAM VITAE

Projects: MitraCart:- An E-Commerce Website

July 2024 – November 2024 – Surat Gujarat, India

Description:

- ☐ Developed the backend using Django, focusing on efficient database management and seamless integration of user functionalities.
- ☐ Implemented interactive frontend features using HTML, CSS, and JavaScript to enhance user experience.
- ☐ Ensured responsive design and cross-browser compatibility to cater to diverse user demographics.
- ☐ Integrated essential e-commerce features such as user authentication, product search, shopping cart functionality, and payment gateway integration.

Projects: TextCraft: Text Manipulation Platform

June 2024 - July 2024 – Surat Gujarat, India

Description:

- ☐ Designed and implemented a user-friendly platform using Django for backend development and HTML, CSS, and JavaScript for the frontend.
- ☐ Developed core features to process text efficiently, including removing punctuation, converting text to uppercase, and eliminating extra spaces and new lines.
- ☐ Ensured seamless functionality and an intuitive interface for enhanced user interaction.

Projects: TextCraft: Car Robo

April 2024 - July 2024 – Surat Gujarat, India

Description:

- ☐ Designed and built a robotic car utilizing Arduino, sensors, and various electronic components.
- ☐ Integrated sensors for obstacle detection and avoidance, enabling autonomous navigation.
- ☐ Programmed the Arduino to process sensor data and control the car's movement effectively.
- ☐ Developed functionality for precise motor control and implemented a robust wiring setup for seamless operation.
- ☐ Focused on modular design for easy scalability and maintenance.

Projects: Some Other Projects

Description:

- ☐ **Portfolio Website** (Dec 2023): Designed and developed a personal portfolio using HTML, CSS, and JavaScript.
- ☐ **Library Management System** (Oct 2023 – Nov 2023): College project built with HTML, CSS, and JavaScript to manage library operations.
- ☐ **Registration Form** (Aug 2023): Created and validated a dynamic form using HTML, CSS, and JavaScript.
- ☐ **Chatbot** (Mar 2024 – Apr 2024): Built an intelligent chatbot using Python, leveraging libraries and frameworks for enhanced functionality.
- ☐ **Clone of Spotify** (Nov 2023 – Dec 2023): Designed and implemented a Spotify clone with HTML, CSS, and JavaScript, incorporating styling and interactivity inspired by references.

EDUCATION

- **BSC IT from Bhagwan Mahavir University** [August 2022 – present] (CGPA-8.74)
- **Senior Secondary (XII) from Sarwajanik Inter College, Science (U.P. Board)** [2020 June – 2022 May]

TECHNICAL SKILLS

Django | Python | C++ | C | Wordpress | SQL | PHP | HTML | CSS | JavaScript | Java | DBMS | Operating System | Networking | Oracle | Unix | Internet Of Things |

ADDITIONAL SKILLS

NSS Co-leader | Management Skills | Creativity | Leadership |

Language

English | Hindi | Gujarati |

Declaration: I hereby confirm that the above information provided is true to my knowledge.

Place: Surat