



SUMMARY

Dedicated for IT professional with a passion for problem solving and delivering innovative solutions.

COMPUTER SKILLS

- Html
- Css
- Javascript
- C
- Java
- Python
- Git & Github
- MYSQL
- SQLITE

SKILLS

- Teamwork
- Communication
- Creativity

EDUCATION

Batchelor of computer applications, in progress 2022-2025

12 HSC : FROM SHREE M D PATEL HIGH SCHOOL IN 2022

10 SSC : FROM SHREE P P S HIGH SCHOOL IN 2020

LANGUAGES

- Gujrati
- Hindi
- English

HOBBIES

- Internet surfing
- Writing
- Travelling

GITHUB



<https://github.com/vishalrathod2>

LINKEDIN



www.linkedin.com/in/rathod-vishal-9025612a7

PROJECTS

BUS BOOKING SYSTEM

A Python-based **Bus Reservation System** using Tkinter for the GUI and SQLite as the database. This project allows users to search for routes, view bus details, book seats, and manage bookings through an admin panel.

- 🔍 **Search Routes** – Find available buses by selecting source, destination, and date.
- ✍️ **Seat Booking** – Book tickets with seat selection.
- ⚙️ **Admin Panel** – Add, edit, delete bus details and manage bookings.
- 📁 **SQLite Integration** – Store data securely in a local database.
- 📄 **PDF Ticket Generation** – Print tickets after booking.
- 📸 **Screenshots & Documentation** – Includes images and a detailed project document.

📄 <https://github.com/vishalrathod2/Bus-Booking>

ECOMMERCE

The **E-Commerce Footwear Website** is a PHP-based web application designed to offer a smooth and responsive online shopping experience specifically for footwear products. This platform allows users to browse a wide range of shoes, view detailed product information, manage shopping carts, and complete purchases with ease.

Developed using core PHP (or optionally with frameworks like Laravel), along with HTML, CSS, JavaScript, and MySQL, this project demonstrates the essential components of a real-world online store. It features dynamic product listings, user authentication, admin product management, order processing, and more.

This website serves as an ideal foundation for anyone looking to understand or build an e-commerce system using PHP, whether for academic, portfolio, or startup purposes.

