

# SANDHYA BHADOURIYA

Fresher

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## SUMMARY

A highly motivated and results-driven Information Technology fresher eager to apply my technical knowledge, in Python, Django, and MySQL. Seeking an opportunity to contribute to a forward-thinking organization where I can further develop my skills and make a meaningful impact.

## EDUCATION

### BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY

Rustamji Institute of Technology  
2021-2025

CGPA : 8.21/10

### HIGHER SECONDARY

Madhya Pradesh Board of Secondary Education  
2020-2021

Percentage : 93.4/100

## TECHNICAL SKILLS

- **Language Knowledge** : C, Python, SQL
- **Framework** : Django
- **IT Constructs** : Operating Systems, DBMS (Database Management System), Data Structures, OOPs (Object Oriented Programming)
- **Working Knowledge** : HTML, CSS

## WORK EXPERIENCE

### Intern

Numeric Infosystem Pvt Ltd  
Gwalior, India

JAN 2023-JUN 2023

I worked as an intern where I learned Python, Django, and SQL, and gained hands-on experience in web development. During the internship, I successfully built a car rental web application named Revv Cars, which included features like user authentication, car listings, and booking functionality using Django and MySQL.

## PROJECTS

### Personal Portfolio Web Application

This project is a personal portfolio web application developed using the Django framework. It showcases an individual's profile, skills, projects, resume, and contact information in a structured and visually appealing format. The application includes dynamic project listings, a contact form, and an admin panel for easy content management. It is designed to help individuals professionally present their work and experience online.

### Revv Cars | Technology Stack: Django (Python), HTML, CSS, Bootstrap, MySQL

Revv Cars is a car rental web application developed using Django and MySQL. It allows users to browse available cars, view specifications, register/login, and book vehicles for selected dates. The platform includes an admin panel for managing car listings, bookings, and users. Designed with a user-friendly interface, the project aims to simplify the online car rental experience through a dynamic and responsive web system.

## DECLARATION

I here-by declare that the above provided information about me and my credentials is completely accurate, correct and authentic.

**SANDHYA BHADOURIYA**