



## BRIEF SUMMARY

Innovative and results-driven B.Tech. student specializing in CSE with Artificial Intelligence and Data Science. Proficient in Python, Django, and Web development. Actively seeking an internship to apply technical skills in real-world web development and data science projects.

## KEY EXPERTISE

Python   Machine learning   Django   Web Development

## EDUCATION

<b>Sagar Group of Institutions - SISTec</b> B.Tech. - Artificial Intelligence & Data Science - SISTec GN   CGPA: <b>6.80 / 10</b>	2022 - 2026
<b>Friends Public H S School, Guradiya Verma, Ashta</b> 12 <sup>th</sup>   MPBSE   Percentage: <b>71.40 / 100</b>	2022
<b>Friends Public H S School, Guradiya Verma, Ashta</b> 10 <sup>th</sup>   MPBSE   Percentage: <b>87.50 / 100</b>	2020

## PROJECTS

### Car Price Prediction

**Mentor:** Prof. Abhuday thripathi | **Team Size:** 3

Successfully completed the Car Price Prediction project, building a machine learning model to predict car prices based on various features using data preprocessing, feature engineering, and regression techniques.

### Student Admission And Fee Management System

**Mentor:** Prof. Ruchi Jain | **Team Size:** 3

"Student Admission and Fee Management System is a website that helps colleges to easily manage student admissions, course details, and fee payments with proper records, discounts, and reports.

## ASSESSMENTS / CERTIFICATIONS

### Python Development Essentials

Awarded for completing the Python Development Essentials course on Udemy, gaining skills in coding, Python libraries, and core concepts.

### Data Structure and Algorithms In C (DSA)

Awarded for completing the Data Structures and Algorithms in C course on Udemy, with knowledge of arrays, linked lists, stacks, queues, trees, sorting, searching, and algorithm design.

### Machine learning - Fundamental of Python Machine learning

**Key Skills:** Understanding ML Concepts

Successfully completed the Fundamentals of Python Machine Learning course on Udemy, gaining knowledge of core ML concepts, data preprocessing, model building, and evaluation using libraries like NumPy, Pandas, and scikit-learn.

### Python for beginners - Learn all the basics of python

**Key Skills:** Variables, data types, and type conversion

Completed the Python for Beginners course on Udemy, covering basic concepts of Python programming including syntax, variables, data types, loops, functions, and file handling.

### Innovate IoT ESP32 workshop

**Key Skills:** Working with ESP32 microcontroller

Participated in the Innovate IoT ESP32 Workshop at SISTec, gaining hands-on experience in IoT development using the ESP32 microcontroller for building smart and connected devices.

**Samadhan 1.0**

Participated in the "Two Days National Level AI Innovation Hackathon - Samadhan 1.0 " at SISTec, collaborating on innovative AI solutions to real-world problems.

**EXTRA CURRICULAR ACTIVITIES**

- Actively volunteered in the department's competition event

**PERSONAL INTERESTS / HOBBIES**

- • Listening to Music
- • Photography

**PERSONAL DETAILS**

<b>Gender:</b> Male	<b>Date of Birth:</b> 22 Oct, 2004
<b>Marital Status:</b> Single	<b>Known Languages:</b> Hindi , English
<b>Current Address:</b> Bairagarh, Bhopal, Madhya Pradesh, India - 462030	<b>Permanent Address:</b> Guradiya Verma , Jawar , Dist. Sehore, Ashta, Madhya Pradesh, India - 466118
	<b>Phone Numbers:</b> +91-9009136687, +91-9575254764
<b>Emails:</b> ankitkumbhkar22@gmail.com , kumbhkarankit2004@gmail.com	