ANKIT KUMBHKAR

FULL STACK WEB DEVELOPER

✉ ankitkumbhkar22@gmail.com

📞 +91 9009136687

📍 Bhopal

in [Ankit Kumbhkar](#)

EDUCATION

Bachelor of Technology (2022–2026)

Sagar Institute of Science & Technology , Gandhi Nagar – Bhopal

Current CGPA: **6.19**

Higher Secondary (2022)

Friends Public H.R. School, Guradiya Verma – Sehore
71.4 % | MPBSE

High School (2020)

Friends Public H.R. School, Guradiya Verma – Sehore
87.5 % | MPBSE

TECHNICAL SKILLS

- Python
- C , C++
- HTML , CSS , JS
- Django
- Machine Learning

LANGUAGE

- Hindi
- English

INTERPERSONAL SKILLS

- Ideal Student
- Leadership

Brief Summary

Innovative and results-driven B.Tech 3rd-year 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

CAREER OBJECTIVE

To work in an enviroment which encourages me to succeed & grow professionally where I can utilize my skills & knowledge to the best.

PROJECTS

Titile : Car Price Prediction

Technology : Python , Pandas , Numpy , Scikit-Learn , Django

Description : Developed a machine learning model to predict car price based on factors like brand , model , year , mileage, and fuel type.

Titile : Meditaion Web Application

Technology : HTML, CSS, JavaScript

Description : Designed a simple and responsive meditation web application providing guided meditaion session and breathing exercise. Ensured a user-friendly experience with a clean and calming design **.**

CERTIFICATES

Data Structure and Algorithms in C - Udemy -Oct.2023
Python Development Essentials - Udemy -March,2024
Python for beginners-Learn all the basics of python - Udemy -May,2024
Machine Learning - Fundamental of Python ML - Udemy -Dec,2024
Introduction to Artificial Intelligence- Great learning -Dec,2023

WORKSHOP/TRAININGS

- Completed a 4-day '**Innovate IOT ESP32 Workshop**' orgnized by SISTec, gaining hands-on experience in IOT concepts.
- Attended the 'Microsoft Learn Student Ambassador Workshop on Git and GitHub'.
- Completed multiple training programs at SISTec Collage, Including : 10-day Python Training , 10-day Power BI Training , 10-day Web DevelopmentTraining ,10-day Machine Learning , 1-Week Django Training , and 2-Week Deep Learning Training.
- Participated in 2-day **National Level AI Innovation Hackathon - Samadhan 1.0** , held 22nd - 23rd November 2024 , organized by SISTec , Bhopal.