

# ANUJ GUPTA

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## CARRER OBJECTIVE

Seeking an internship or full-time opportunity in **Python development**, computer vision, or backend systems, where I can leverage my skills in Flask, OpenCV, and software design to contribute to innovative solutions.

## ACADEMIC DETAILS

MCA	2023-2025	JSS Academy of Technical Education, Noida	8.43 /10.0 ( 3rd Sem)
B.sc(Computer Application )	2020-2023	D.A.V COLLEGE,CIVIL LINES, KANPUR	61.83%
Class XII (UP Board)	2020	BHARTIYA S S INTER COLL KAKADEV KANPUR	77.4%
Class X (UP Board)	2018	MAHANT B V INT COLL KADAURA JALAUN	77.5%

## SKILLS

**Languages:** Html, CSS, SQL, OOPS in Python, Python, Javascript

**Frameworks & Libraries:** Django, Tkinter, mysql-connection, oracledb, numpy, pandas

**Tools:** Git, VS Code, Jupyter Notebook, Pycharm

**Core Subjects:** Data structure using Python, Database management System, Operating system.

**Interests and Hobbies:** Solve Mathematical Problem, Competitive programming, Play Cricket.

**Coding Profile:**

(Coding Ninjas): <https://www.naukri.com/code360/profile/anuj9393>

(Hacker Rank): <https://www.hackerrank.com/profile/anugup333>

## PROJECTS

### FACE ATTENDANCE SYSTEM

[\[GitHub Link\]](#)

- This is the Web Project in which we are Register Face and stored in the database using **pickle**.
- In that We are Take Attendance by using the Face that are stored matches with Real time.
- Use libraries **OpenCv**, **face\_recognition**, **sqlite**, **flask** for project.

### VISIONARY CONTROL

[\[GitHub Link\]](#)

- Visionary Control is a smart Gesture-based control system.
- That do Presentation Control using hand gesture integrated with Face-Based Login and Authentication.
- Next Module that is used To Control the Media using Hand gesture.
- Implemented **OpenCV** and **Mediapipe** to detect and recognize hand gestures in real-time via webcam.
- Integrated gesture-based controls for slide navigation Only for Authenticate Person that Matches the Face in Real Time.
- Uses the **pyautogui** for Controlling the Media in the Real Time.
- Uses some other library **pickle**, **face\_recognition**, **flask**, **pywin32**, **base64**, **pillow**.

## ACHIEVEMENTS

- Certificate of (Data Visualization ) : [View Certificate](#)
- Certificate of OOPS in Python : [View Certificate](#)