Bhoovesh Vyas

<u>LinkedIn</u> | <u>GitHub</u> | <u>Leetcode</u> | GFG | Codeforces

Location: Bhopal, Madhya Pradesh, India Email: vyasbhoovesh@gmail.com | Mobile: 7987060982

SUMMARY

• Dedicated computer science enthusiast currently pursuing a B.Tech in CSE. Passionate about solving complex problems, creating impactful projects, and excelling in competitive programming.

TECHNICAL SKILLS

Languages : C++, Python, HTML, CSS

Databases : SQL

Dev Tools : Visual Studio Code, Git, Google Cloud Platforms

Core Concepts : OOPS, OS, DBMS

PROJECTS

Face Recognition System

Python, OpenCV, TensorFlow, Flask

Personal Project

Source Code

- Developed a system using **OpenCV and TensorFlow** to detect and recognize faces in images and videos.
- Created a **RESTful API** with Flask for face recognition requests.
- Utilized SQLite for efficient user data and recognition result management.
- Enabled real-time recognition using webcam input.

EDUCATION

VIT Bhopal University Sept 2023 – June 2027

Bachelor of Technology in Computer Science and Engineering CGPA: 8.51

Eternal School Of Studies July 2008 – June 2022

Class 12

ACHIEVEMENTS

- Solved 1200+ coding problems, including:
- Data Structures and Algorithms: 750+ problems solved.
- Competitive Programming: 400+ problems tackled.
- Platform Ratings:
- LeetCode: 500+ problems solved, rating of 1725.
- GeeksforGeeks (GFG): 250+ problems solved, rating of 1712(3-Star).
- Codeforces: 360+ problems solved, rating of 1165.
- CodeChef: Rating of 1511 (2-Star).
- Participated in 45+ contests, showcasing competitive coding skills.
- CodeChef Starters 157: Achieved 758th rank out of 27,600+ participants.
- CodeChef Starters 163: Achieved 861st rank out of 26,000+ participants.
- Commitment to Coding: Demonstrated consistency with 365+ days of continuous coding practice.