Resume

Adarsh Kumar

Mobile : +91-8840-479149

Email : addutom005@gmail.com

LinkedIn : https://www.linkedin.com/in/adarsh-kumar-bb50Ga25a/

GitHub : https://github.com/adarsh0001-collab

Location : Haridwar, India

Summary

Skilled in Python-based application development, including backend scripting, algorithm design, and performance optimization. Experience working with file handling, exception management, and integrating Python modules for database connectivity, GUI design, and real-time processing.

Key Skill

- **Languages**: Python (Intermediate), C Programming (Basic)
- **Web Development**: HTML, CSS
- **Development Tools**: Visual Studio Code, Canva, GitHub
- **Platforms** : Visual Studio Code
- **Productivity Tools** : Microsoft **Programming** Excel, Microsoft Word, Microsoft PowerPoint, Goggle form and sheets
- **Courses** : Data Analytics, Python

EDUCATION

Computer Science and Engineering | COER University - Roorkee, India   **(Sep 2022 – July 2026)**
- Bachelor of Technology (B.TECH)

XII (CBSE) | DIVINESAINIK School - Varanasi, Uttar Pradesh, India   **(May 2021 - Aug 2022)**
- PCM (Physical Education)

EXPERIENCE

Graphics design Inten| Oasis Info bytes
- Developed and working on projects for the company and for freelance clients. Technology Used – Canva

Power BI Intern | PWC   **(Jan2023 - Feb2023)**

- Developed and working on projects for the company. Using the MS Excel and Power BI   **NOV 2023 – DEC2023)**

PROJECTS

Email Fraud Detection (HTML, CSS).   **(Dec 2023-Jan2024)**
- Created a responsive fraud application.
- Developed a visually engaging interface with a strong focus on frontend and backend.

My Portfolio (HTML, CSS, GitHub).   **(Dec 23,2024)**
- Built personalized portfolio showcasing skills with HTML/CSS on GitHub.

- Created dynamic portfolio site to exhibit projects using HTML/CSS.

Call center analysis (MS Excel and Power BI).   **(Feb2024-march2024)**
- Built a responsive todo analysis using the power bi.
- Designed and user -friendly interface for managing task

Revolutionizing Fighting Games: Gesture-Controlled Tekken 3 (Python)
- Input Module: Captures real-time Movement feed of the player using a standard webcam.
- Output Module: Maps recognized gestures to game commands and triggers actions in the emulator.
- Pose Detection and Gesture Recognition To identify user movements, the system utilizes Media Pipe Pose by Google.

Home Town :- Uttar Pradesh

City :- Varanasi

Address :- Q.no- 512/H BLW road, near Gomti market, Varanasi Uttar Pradesh (221004)

Acknowledgement

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge.

Date:-   **Adarsh Kumar**