PARTH AKHAND

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SKILLS

- **Languages & Frameworks: Python, Java, HTML, C++**
- **Web Technologies: AI, ML**
- **Database: MySQL**
- **Tools: GitHub, VS Code**
- **Concepts: DBMS, OOP, DSA (Basics), AI, ML**

EDUCATION

- **B.Tech in CSE** | Medi-Caps University, Indore
  CGPA: 7.4 | 2022 – Present
- **Class XII (CBSE)** | [St. Paul HR SEC School, Indore]
  70% | 2022
- **Class X (CBSE)** | [St. Paul HR SEC School, Indore]
  80% | 2020

EXPERIENCE

- **Personal Projects | College-based Initiatives**

  (2023 – Present)

  - **Buzzer Web App**: Built a real-time buzzer website with leaderboard tracking using Python, JavaScript and JSON for data storage.
    - Included features like *Reset Leaderboard*, *Toggle Buzzer*, and real-time user updates.
    - Used Flask backend with Python.
  - **Plant Classifier using Machine Learning**: Contributed to a machine learning project to identify plant species from image inputs.
    - Assisted in model training, dataset handling, and interface testing.

ACADEMIC PROJECTS

- **Hangman Game (Python + Localhost)**

  - Contributed to developing a functional Hangman word game as part of mini-project.

  - Hosted the game on a local server for interactive offline playing.

- **Cloud Storage Web App (HTML/CSS/JS + Localhost Hosting)**

  - Designed and developed an online cloud storage platform running on localhost

  - Enabled users to upload, view, and manage files through a clean user interface

POSITION OF RESPONSIBILITY

- **School Head boy (Class 5 & 10) | School leadership roles**

  - Led coordination for school assemblies, annual functions, and inter-house events

  - Spearheaded multiple cultural programs with 100+ participants; praised for discipline and execution

- **Fest Organizer | College**

  - Recognized for public speaking, discipline & initiative-taking

  - Managed large-scale college events with seamless participation

CERTIFICATIONS & TECHNICAL INTERESTS

- DSA in C++ from Cybergrow.

- Interests: Machine Learning & Artificial Intelligence (actively learning & building projects)

- Real-time web apps, UI/UX design, API development

- Aim: To build innovative AI tools or contribute to global ML advancements