PRADNYESH.K

Aurangabad, Maharashtra

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Pursuing B.Tech Artificial Intelligence student with experience in Python, C++, Java and simulation tools. Skilled in AI-driven projects such as face recognition attendance, robotics , and management systems. Strong problem-solver with interest in applying AI to real-world and business development challenges.

SKILLS

- **Languages**: Python, JavaScript, TypeScript, C, C++, Kotlin, Bash
- **Frontend Dev** - HTML, CSS, React, Next.js, Bootstrap, Tailwind CSS
- **Backend Development -** Node.js, Django, Flask, FastAPI
- **AI / Machine Learning -** TensorFlow , PyTorch , Scikit-learn, OpenCV, NumPy, Pandas, Hugging Face

PROJECTS

- **Student Management System** : A Python-based application to efficiently manage student records, attendance, and academic details with a simple user-friendly interface
- **Stone Paper Scissor Game** : Interactive Python game implementing the classic Stone-Paper-Scissors with user vs computer gameplay
- **Password Generator Project** : A Python-based tool to generate strong and secure random passwords with customizable length and complexity
- **Bus Reservation System in C** : A C program that allows users to book, view, and manage bus reservations through a simple console-based interface.
- **Airline Reservation System in C** : A C-based application designed to book, cancel, and manage airline tickets with a user-friendly console interface
- **Personal Portfolio** : A personal portfolio website showcasing skills, projects, and achievements with a clean and responsive design.

EDUCATION

St. Xaviers High School , Aurangabad , Maharashtra   **May 2021 - June 2022**
- Class 10th

Sindu Memorial College , Aurangabad , Maharashtra   **May 2023 - June 2024**
- Class 12th

Chandigarh University , Gharuan , Punjab   **July 2024 - July 2028**
- BE CSE AI ML

CERTIFICATES

- **IBM PYTHON FOR DATA SCIENCE AI AND DEVELOPMENT - IBM**
- **Prompt Design in Vertex AI - Google Cloud**
- **Foundations: Data, Data, Everywhere - Google**
- **Foundations of AI and Machine Learning - Microsoft**
- **Programming in Python: A Hands-on Introduction - Codio**
- **Linux Command Line: From Zero to Hero - Udemy**
- **Cloud Computing Badge - Microsoft**