TANAYA PANDIT

WEB DEVELOPER

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ABOUT ME

Motivated and detail-oriented Web Developer with a Bachelor's degree in Computer Applications (BCA) and hands-on experience in both frontend and backend development. Skilled in building responsive web applications, managing relational databases, and integrating AI-driven solutions. Proficient in deploying applications on cloud platforms such as AWS and Azure, with experience in machine learning models, recommendation systems, and cloud-based storage solutions. Eager to contribute to innovative projects that combine AI technologies and cloud computing.

EDUCATION

2022 - 2025

SPPU University

Bachelor's degree in Computer Applications (BCA)

PROJECT

2024 **Movie Recommendation System**

- The application features a responsive front-end, a Python-based backend, and a MySQL database for storing user data and movie records.
- Users can register/login, rate movies, and receive personalized recommendations. The system uses content-based filtering (based on genres, actors, or keywords) or collaborative filtering to suggest similar movies.
- The goal is to enhance user experience by offering tailored recommendations using a clean, interactive interface and efficient backend logic.

2024 **Stock Price Prediction**

- The project uses a Python backend for data processing and modeling, a MySQL database to store historical and user-related data
- The project uses Python for backend logic and, MySQL to store stock data and user information, and HTML, CSS, and JavaScript to create a simple and responsive front-end.

2025 **Child Adoption System**

- This project helps orphanages manage child records and allows potential parents to browse profiles, fill adoption forms, and track application status.
- The system is built using HTML, CSS, and JavaScript for the front-end, PHP for server-side logic, and PostgreSQL as the backend database to store all user, child, and adoption-related data.

SKILLS

Frontend Language : HTML , CSS , Javascript,Go,
Backend Language : Python , Java , C , C++, pandas,NumPy, Jupyter Notebook
DataBase Management : MySQL , PostgreSQL
Operating System : Window 11 , Linux

CERTIFICATE

- Udemy PHP For Beginners 2024 : The Complete PHP MYSQL PDO Course
- Certificate of Machine Learning Training Completion
- Certificate of Machine Learning Internship Completion