Himanshu Kaushik

Aligarh Uttar Predesh | Himanshus041203@gmail.com | +91 9068024420 | yourwebsite.com
linkedin.com/in/himanshu-kaushik | github.com/Himanshu-cyber041

Summary

Motivated and detail-oriented Web Developer with a strong foundation in HTML, CSS, JavaScript, and Python. Recently completed academic training and personal projects focused on responsive design, user-friendly interfaces, and clean code practices. Passionate about learning new technologies and building dynamic, modern websites. Eager to contribute to real-world projects, grow within a development team, and bring creative problem-solving skills to every task.

Education

Institute of Technology and Science, Bachelor of Computer Applications — Sept 2022 – May 2025

Kendriya Vidyalaya Sangathan, Senior Secondary — Apr 2021 – March 2022

Experience

Fresher

Projects

Portfolio Website — github.com/name/repo

- Designed and developed a personal portfolio website to showcase my skills, projects, and resume as an aspiring Web Developer. The site features a responsive layout, modern UI design, and smooth navigation. Includes sections for About Me, Projects, Skills, and Contact. Focused on clean, semantic code and mobile-friendly design principles.
- Tools Used: HTML, CSS, JavaScript
- Demonstrates front-end development skills and basic web design.
- Continuously updated to reflect my latest work and growing skill set.

IPL Winning Team Prediction System — github.com/name/repo

- Built a machine learning model to predict the winning team in IPL matches based on historical match data. The system analyzes key features such as team performance, venue, toss results, and player stats to make predictions.
- Tools Used: Python, Pandas, NumPy, Scikit-learn, Jupyter Notebook

Movie Recommendation System — 2002

a content-based movie recommendation system that suggests similar movies based on user-selected titles. Utilized data preprocessing techniques and cosine similarity to calculate relevance between movies based on genres, cast, director, and keywords.

Tools Used: Python, Pandas, Numpy , Jupyter Notebook

Technologies

- **Languages:** C++, C, HTML , CSS , JavaScript , React.js

Technologies: VS Code , Git , GitHub