SANYA BHATIA

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TECHNICAL SKILLS:

- ❖ Java
- ❖ Object Oriented Programming
- ❖ C language
- ❖ Python
- ❖ HTML & CSS
- ❖ JavaScript

PROJECTS :

E –Commerce Website Comparator

- Developed a dynamic web app using Python (Flask/Django) and JavaScript to seamlessly compare product ratings and prices between Flipkart and Amazon with which users can save their time of comparison with about 5-10%.
- Employed advanced web scraping techniques in Python (BeautifulSoup) to retrieve real-time product information from both platforms.
- Designed an intuitive interface with HTML, CSS, and JavaScript (Bootstrap) for effortless browsing, empowering users to make informed purchasing decisions hassle-free which can also save up to 10% of user's money.

Portfolio Website

- Showcased skills and projects through a sleek, responsive portfolio website, built with HTML, CSS, and JavaScript.
- Provided an intuitive and engaging user experience with smooth navigation and interactive features.
- Enhanced accessibility and usability with a design that adapts seamlessly to various devices, improving user engagement and reducing bounce rates.

Film Fact Finder

- Built a web app for detailed movie information using the OMDB API.
- Integrated real-time data retrieval for various movie details.
- Designed a user-friendly interface with HTML, CSS, and JavaScript, featuring movie posters.

Amazon Clone (Front –End Development)

- Developed a frontend Amazon homepage clone, displaying adeptness in HTML and CSS for accurate replication of design and interactivity.
- Enhanced the project iteratively with dynamic content and refined UI, highlighting attention to detail and commitment to quality web development.

EDUCATION :

Dr. APJ Abdul Kalam Technical University, *ABES Institute of Technology*   **CGPA-7.8**

Bachelor of Computer Science and Engineering specialization in AI, 2025

Central Board of Secondary Education, *Bhai Parmanand Vidya Mandir*   **CGPA-9.5**

XII PCM with PE, 2021

AREA OF INTEREST :

- *Web Development*
- *Artificial Intelligence*