

Aastha Tripathi

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Katya,Basti,India, U.P

OBJECTIVE

I'm Aastha, an aspiring Frontend Developer and Python enthusiast. I'm currently in my final year of a Diploma in Information Technology at Government Girls Polytechnic, Ayodhya. I'm passionate about creating responsive, user-friendly web applications and continuously expanding my skills in Python and frontend technologies.




EDUCATION

- Government girls polytechnic Ayodhya.** 2022 - 2025
Information Technology
◦ Appearing
Jaunpur, U.P
- Gautam Buddh Murali Devi Balika Gotwa** 2021
Pre-University Education
◦ Percentage: 81.6%
Basti
- Gautam Buddh Murali Devi Balika Gotwa** 2019
Secondary Education
◦ Percentage: 76.5%
Basti

SKILLS

- Front-End Development:** HTML, CSS, React.js, Tailwind CSS, Material-UI
- Back-End Development:** Python, Node.js, REST API
- Database Systems:** MySQL, PostgreSQL
- Developer Tools:** Git, GitHub
- Other Skills:** C,Bootstrap, React Query, Next.js
- Soft Skills:** Teamwork, Communication, Problem-Solving, Time Management
- Languages:** Hindi, English

PROJECTS

- Landing-Page** 2025
Tools: [HTML, CSS, JavaScript] 
◦ Developed a responsive landing website using HTML, CSS, and JavaScript to highlight popular tourist destinations.
◦ Implemented interactive destination cards with hover effects and smooth scrolling for better user engagement.
◦ Added dynamic filtering by location to allow users to explore destinations efficiently.
◦ Utilized CSS Flexbox and Grid to ensure a clean, adaptive layout across all screen sizes.
- South-Slave-Shore-National-Park** 2024
Tools: [React,CSS,JavaScript,API] 
◦ Built a responsive tourism website using React, CSS, JavaScript, and Bootstrap to showcase South Slave Shore National Park.
◦ Highlighted park features with dynamic image galleries and interactive elements for an immersive user experience.
◦ Utilized Bootstrap's grid and components to ensure consistent performance across all devices and screen sizes.
◦ Integrated JavaScript functionalities to improve engagement through smooth interactions and real-time content updates.
◦ Designed a visually appealing UI that reflects the park's natural beauty, enhancing user retention and accessibility.
- Movies-Website** 2023
Tools: [HTML, CSS, JavaScript,API] 
◦ Integrated real-time movie data APIs to display trending titles, ratings, genres, and trailers dynamically.
◦ Implemented search functionality and dynamic content rendering without page reloads using JavaScript and async API calls.
◦ Utilized Bootstrap components for a clean, user-friendly interface across all device sizes.
◦ Enhanced user engagement through interactive features and smooth UI transitions for a seamless browsing .
◦ Ensured cross-browser compatibility and optimized performance, resulting in faster load times and an improved user experience across platforms.

CERTIFICATES & ACHIEVEMENTS

- Communication Skills Training:** Completed 15 days of professional communication skills training at Mahindra Company
- Summer Internship:** Completed 45-day live project-oriented internship at Kamadgiri Software Solutions Pvt. Ltd., Chitrakoot