

Aditya Jain

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PROFILE SUMMARY

Highly motivated Frontend Developer skilled in React.js, Next.js, Tailwind CSS, and JavaScript, with a strong foundation in HTML, CSS, and REST APIs. Experienced in building dynamic, responsive, and user-centric applications like a weather app and movie search platform. Passionate about UI/UX design, scalability, and performance. A proactive learner and hackathon participant, showcasing problem-solving and innovation.

INTERNSHIP

Web Developer

Jun 2024 – Aug 2024

Slash Mark

Moradabad, India

- Specialized in crafting engaging, responsive, and visually appealing web applications as a Frontend Developer.
- Focused on building seamless user interfaces prioritizing functionality, accessibility, and performance.
- Excelled at designing interactive front-end experiences that integrate effortlessly with backend services, ensuring smooth user interactions.

EDUCATION

Teerthanker Mahaveer University

Moradabad, India

B.C.A. - Computer Applications

Aug 2022 – Jun 2025

Siddhant Raj Inter College

12th, UP Board

Jul 2020 – Apr 2021

TECHNICAL SKILLS

Programming Languages: HTML, CSS, JavaScript, SQL

Technologies: Tailwind CSS, React.js, Next.js, Git, GitHub

Course Work: Operating Systems, Database Management

PROJECTS

Movie Blaze | *HTML, CSS, JavaScript, REST APIs* | [Live Link](#)

- Developed a user-friendly web application for searching and viewing movie details.
- Displayed essential movie information such as ratings, critic reviews, and summaries.
- Aggregated real-time data from external movie databases for reliable information.
- Simplified the movie discovery process for users with a lightweight and responsive user experience.

Weather App | *HTML, CSS, JavaScript, REST APIs*

- Developed a responsive web application to search real-time weather information by city name.
- Utilized HTML, CSS, and JavaScript for frontend and fetched data from WeatherAPI.
- Displayed city name, local time, and temperature with error handling for invalid city names.
- Implemented a user-friendly interface with modern design elements, deployed with best practices for accessibility and responsiveness.

ACHIEVEMENTS AND HACKATHONS

SIH Hackathon - Runner Up

Sept 2023

Smart India Hackathon (SIH) - Internal College Level

- Developed a Phishing Detection Tool and secured runner-up position in the college-level round.
- Built a website and an extension, and trained a model on a dataset, achieving high accuracy in detecting phishing websites based on their domain.

Rajasthan IT Hackathon - Participant

Mar 2023

Rajasthan IT Day Hackathon

- Developed a Speech-to-Text Tool and competed in a state-level hackathon.
- Collaborated with a team to build a voice assistant using speech-to-text technology, demonstrating innovative problem-solving and technical skills.
- Gained hands-on experience with Git and GitHub, handled core project logic, and worked with the OpenAI API.