

Aditya Jain

Software Developer & Frontend Web Developer

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Education

Manipal University of Jaipur

Jaipur, UG

Bachelor of Technology, Computer Science, November 2021 - July 2025

Experience

Solution Aver InfoTech

Kota, Rajasthan

Frontend Web Developer Intern

July 2023 – August 2023

- Collaborated with 2 to 3 cross-functional teams to design visually captivating and user-friendly web applications using HTML, CSS, and JavaScript resulting in a 20% increase in user engagement.
- Revamped 2 to 3 responsive designs for a seamless user experience on various devices.
- Effectively slashing bounce rates by 15%.
- Spearheaded a harmonious project team of 8 colleagues to meet project deadlines.
- Participated in 1 to 2 daily stand-up meetings, and communicated technical concepts effectively, fostering a collaborative and productive work environment.

AVID Web Solutions

Jaipur, Rajasthan

Frontend Web Developer Intern

August 2023 – August 2023

- Sharpened my web development acumen, adhering to industry standards and best practices, which led to a remarkable 25% reduction in application bugs.
- Substantial 30% surge in website loading speed.
- Vigorously participated in 7 code reviews and conducted rigorous debugging sessions, leveraging Git to manage my code contributions.
- Conducted 3 to 4 rigorous debugging sessions, resulting in a bug-free user experience.

Technical Skills & Projects

Programming & Technologies: C | C++ | HTML | CSS | Tailwind CSS | JavaScript | React.JS | Git | Bootstrap | SASS | Data Structures and Algorithm | Netlify | GitHub Pages | MS Azure | Google Cloud | Amazon AWS.

Netflix-Clone [link](#)

September 2023 – Present

- A Netflix Clone engineered with React.js and crafted with precision using Tailwind CSS and Appwrite.
- What distinguishes this clone is its content updating property.
- Empowered by the TheMovieDB API key, providing real-time updates of 10,000+ movies and TV shows.

How it Works: Data is stored in JavaScript objects or fetched from a data source. React and Tailwind CSS replicate Netflix's design. React handles content rendering and user interactions.

Challenges: Handling a large dataset with over 600+ lines of code; Ensuring responsive design; and Optimizing performance for image loading.

hostelEats [link](#)

October 2023 – Present

- Introducing 'hostelEats': Your ultimate Food Delivery App frontend.
- Successfully addressed the challenge of creating a Clean and Concise UI, leading to a 35%-40% increase in user engagement and reduced bounce rates by 10%.
- Engineered with React.js and styled to perfection using Tailwind CSS.
- Resulting in a web app with an astounding average loading time of under 2 seconds.

How it Works: User Interface is made with React and Tailwind.

Challenges: Making a Clean and Concise UI.

Future Enhancements: Implement real-time order tracking for an enhanced user experience.