**Aditya Jain**

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# PROFILE



I'm Aditya Jain, a technology enthusiast studying Electronics and Communication Engineering at Lakshmi Narain College of Technology, Bhopal. With expertise in both front-end and back-end technologies like HTML, CSS, JavaScript, Java, Node.js, React, and MongoDB, I specialize in creating scalable web applications. Additionally, I have hands-on experience in Embedded Systems and IoT, combining software and hardware to craft innovative solutions. I'm passionate about continuous learning and problem-solving, and I'm always open to collaborating on exciting projects.

**EDUCATION**



* Lakshmi Narain College of Technology , Bhopal 6.35|2022 - 2026 *Bachelor of Technology in Electronics & communication Engineering*
* XII (CBSE) | Young Scholars’ Academy *68%* |2022
* X (CBSE) |Blooming Buds School 64%|2020

# SKILLS



* **Languages :**  *Java , Javascript , HTML , CSS*
* **Frameworks/Libraries :** *React.js , Node.js , MongoDB , Tailwind*
* **Tools / Platforms :** *GitHub, Postman, Basic Robotics*

# PROJECTS



* **Netflix- Clone:-** [**https://aditya9456.github.io/Netflix-Clone-/**](https://aditya9456.github.io/Netflix-Clone-/)

I Designed a responsive Netflix clone with a focus on recreating its user interface and user experience. Implemented features like dynamic content display, search and filter functionality, and a fully responsive layout. Built using HTML, CSS, and JavaScript  this project highlights strong frontend development skills and attention to detail.

* **Urban Eats:-** [**https://aditya9456.github.io/Urban-Eats/**](https://aditya9456.github.io/Urban-Eats/)

 I Created a visually appealing and user-friendly food website focused on showcasing diverse cuisines and restaurant options. Designed with a responsive layout, intuitive navigation, and dynamic content display using HTML, CSS, and JavaScript. This project highlights creativity and strong frontend development skills in crafting an engaging digital experience.

* **Click Cart:-** [**https://aditya9456.github.io/Click-Cart/**](mailto:https://aditya9456.github.io/Click-Cart/)

 I Built a modern, responsive  E-commerce website designed to offer an engaging shopping experience. It features product listings, a user-friendly checkout process, and a clean, intuitive layout. Developed using HTML, CSS, and JavaScript , the project highlights frontend development skills in creating dynamic product displays and smooth user interactions for a seamless online shopping experience.

# INTERNSHIP



* **Robonauts India:-** Apr 2024 - May 2024This internship focuses on designing and programming robotic systems using embedded systems and IoT technologies. You will integrate sensors, actuators, and microcontrollers to create intelligent, connected automation solutions for real-time applications.