

1. Summary

Detail-oriented front-end web developer with expertise in HTML, CSS, JavaScript, and React, dedicated to building accessible, user-focused web applications. Proficient in creating responsive, SEO-optimized websites with dynamic features and animations. Seeking a front-end development internship to contribute technical skills and creativity to innovative projects in a collaborative environment. Passionate about art and integrating aesthetic design with functional web solutions.

2. Education

Bachelor of Computer Applications (BCA)

Lucknow University, Lucknow

2024–Present

Intermediate (Class 12)

RLB School, Lucknow

81%

High School (Class 10)

RLB School, Lucknow

92%

3. Technical Skills

Web Development: HTML5, CSS3, JavaScript (ES6+), React, Tailwind CSS, Three.js

Tools & Frameworks: Git, GitHub, APIs, Formspree, localStorage, IntersectionObserver

Design Principles: Responsive design, WCAG accessibility, SEO optimization, CSS animations

Certification: Front-End Web Developer (Modern HTML, CSS, and JavaScript, 2024)

4. Professional Projects

Consultancy Website Demo maytri315.github.io/demo_consultancy/ (2024)

Developed a responsive consultancy website using HTML, CSS, and JavaScript, featuring a 3D globe with Three.js and scroll-triggered animations via IntersectionObserver. Implemented mobile-friendly navigation and dynamic forms, solving cross-device compatibility and accessibility challenges to ensure an engaging user experience.

Web Development Portfolio maytri315.github.io/workwithme/ (2024)

Designed a professional, responsive portfolio using HTML, CSS, and JavaScript to showcase projects. Integrated smooth animations and a clean layout, addressing cross-device rendering issues to deliver a polished, user-friendly experience.

Notes Web Application maytri315.github.io/notes/ (2024)

Built a feature-rich Notes App with HTML, CSS, and JavaScript, enabling note creation, editing, and categorization. Utilized localStorage for data persistence, resolving data retention issues, and added CSS animations for a responsive, intuitive interface.

3D Movie List Webpage maytri315.github.io/web-pages/ (2024)

Created an interactive 3D movie catalog using HTML, CSS, and JavaScript, with add, edit, and search functionalities. Employed CSS3 transformations for immersive visuals, tackling performance optimization to ensure smooth rendering across devices.

Weather Site maytri315.github.io/Breezz/ (2024)

Engineered a dynamic weather application with HTML, CSS, and JavaScript, integrating a real-time weather API. Designed a responsive UI with search features and animations, addressing API response delays to enhance usability and performance.

Pet Salon Websites petsalon-demol.netlify.app, petsalon-demo2.netlify.app (2024)

Developed SEO-optimized, responsive websites for pet grooming services using HTML, CSS, and JavaScript. Featured animated loaders, Formspree forms, and localStorage-based booking systems, resolving form submission reliability and accessibility issues for a seamless user experience.

NGO Websites asha-foundation-ngo-demo.netlify.app, ngo-demo2.netlify.app (2024)

Built accessible, responsive NGO websites using React, Tailwind CSS, HTML, and JavaScript. Included dynamic campaign sections, Formspree forms, and animated UI elements, addressing content scalability and accessibility to support community initiatives effectively.