

Chitransh Singh

+91 8175885755 | thakurchitransh67@gmail.com | [Linkedin](#) | [Github](#)

CAREER OBJECTIVE

Motivated and detail-oriented Frontend Developer with hands-on internship experience in building responsive and interactive web applications using HTML, CSS, JavaScript, and React. Passionate about developing clean user interfaces and exploring modern web technologies. Seeking an opportunity to contribute to impactful frontend projects and grow within a collaborative development team.

TECHNICAL SKILLS

Frontend : HTML, CSS, Tailwind CSS, React.js

Backend : Node.js, Express.js, JavaScript, MongoDB, Python

Tools : Git, Github, VS Studio Code, Vercel, Render

EXPERIENCE

MERN Stack Developer Intern

DigiPodium — Internship (3 Months) | [Certificate](#)

Feb 2025 – May 2025

- Developed Difyfy, a full-stack web application to compare and highlight differences between media files (images, audio, video).
- Built REST APIs using Node.js and Express.js for media upload and processing.
- Used React.js for responsive frontend design with real-time comparison result display.
- Implemented file storage using MongoDB GridFS to handle large media files.
- Gained hands-on experience with file parsing, buffer manipulation, and media comparison techniques.

Intern – Frontend Developer

Prodigy Infotech (Remote)

Jan 2025 – Feb 2025

- Learned core **frontend technologies** including **HTML**, **CSS**, and **JavaScript**
- Built several mini-projects to strengthen HTML/CSS skills:
 - **Calculator** – Designed a responsive calculator using JavaScript
 - **Stopwatch** – Created an interactive stopwatch with start, pause, and reset functions
 - **Tic Tac Toe Game** – Developed a browser-based game with turn logic and win detection
- Gained experience in responsive design, DOM manipulation, and component structuring

PROJECTS

Difyfy – Media Difference Checker

Personal Project | MERN Stack | [Github](#)

- Full-stack web app to compare differences between **images**, **audio**, and **video** files
- Designed a modern, responsive UI using **React** with real-time result display
- Implemented backend APIs for media processing using **Node.js** and **Express**
- Used **MongoDB GridFS** for efficient file storage and retrieval of large media files
- Developed as part of a 3-month internship at **Digipodium**

Tic Tac Toe Game

Personal Project | HTML, CSS, JavaScript | [Github](#) | [Preview](#)

- Developed a classic **Tic Tac Toe game** with an interactive and responsive UI using **JavaScript**, **HTML**, and **CSS**.
- Implemented core game logic including **win detection**, **tie conditions**, and **game reset functionality**.
- Designed a clean and user-friendly interface optimized for both desktop and mobile devices.

EDUCATION

Babu Banarasi Das University, Lucknow

Aug 2022 - June 2025

Bachelor of Computer Applications (BCA), Specialization in Data Science and Artificial Intelligence