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ANUJ PRAJAPATI(Frontend developer)

SUMMARY

Frontend-focused Computer Science diploma student with hands-on experience building responsive, user-centric web applications. Strong foundation in JavaScript, HTML, CSS, and modern web practices, with practical exposure through real-world projects and internships.

SKILLS

Languages: JavaScript, HTML5, CSS3
Frontend: React, Tailwind CSS, Responsive Design
Backend (Basics): Node.js, Express, MongoDB
Tools: Git, GitHub, VS Code
Core CS: DBMS, Operating Systems, OOP, Data Structures

EXPERIENCE

LaunchEd Global – Web Development Intern

June 2025 – October 2025

Gained hands-on experience working on practical development tasks in a collaborative, real-world environment.

- Worked on frontend development tasks using HTML, CSS, and JavaScript
- Built responsive UI components and basic animations for web interfaces.
- Collaborated in a remote team environment and improved code structure and performance.
- Gained exposure to MERN stack fundamentals and real-world development workflows.

PROJECTS

Anime & TV Series Tracker – [Github](#)

Engineered a full-stack solution for managing anime and TV show watchlists, featuring secure authentication and an admin interface. Explored robust data handling and user segmentation.

- Developed a full-stack web application for managing anime and TV series watchlists.
- Implemented user authentication, profiles, and personalized watch history.
- Enabled watchlist management with episode tracking and status updates.
- Added community interaction features and AI-based content recommendations.
- Designed a fully responsive, modern UI.

Tour & Travel Booking Website – [Github](#)

Built a responsive travel booking web application demonstrating dynamic content generation, user authentication flows, and client-side data persistence using vanilla JavaScript.

- Built a responsive travel booking web application using vanilla JavaScript.
- Implemented secure login and registration flows.
- Developed dynamic blog and booking functionality.
- Used LocalStorage for client-side data persistence.
- Created an admin dashboard for managing bookings.

Student Attendance Tracker – [Github](#)

A digital student attendance tracking system built to streamline record-keeping in academic environments. The project emphasized developing a robust role-based system, real-time attendance management, and user-friendly interfaces.

- Designed a role-based digital attendance system for Admin, Teacher, and Student.
- Implemented secure authentication and protected routes.
- Built real-time attendance tracking with date and subject-wise records.
- Added automatic attendance percentage calculation and exportable reports.
- Delivered a clean, responsive UI for all devices.

EDUCATION

GOVT. POLYTECHNIC AURAI – Diploma in Computer Science Engineering

SEPT 2023 – 2026, BHADOHI

- Studied core subjects including Data Structures, DBMS, Operating Systems, and OOP.
- Completed a Tour & Travel Website as a minor project and a Machine Learning-based major project.