

KANISHKA PANWAR

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OBJECTIVE

Front-End Developer skilled in React, JavaScript, and Next.js, with a strong foundation in Data Structures and Algorithms. Seeking a full-time Web Developer role to contribute to impactful projects and innovate within the web development field.

EXPERIENCE

Front-End Developer Intern

April 2025 - Present

Unified Mentor

- ♦ Contributed to a team project that improved UI consistency across 10+ pages, leading to unified user experience.
- ♦ Developing - E-Services for Gram Panchayat to digitize citizen services at the village level, enabling users to apply for schemes and track application progress online.
- ♦ Boosted performance scores by 35% on Lighthouse by minimizing unused CSS in a React application.

EDUCATION

Bachelor of Technology in Computer Science, Medi-Caps University

8.56 gpa | Aug 2022 – Present

SKILLS

Front-End Technologies: React.js, Next.js, HTML, CSS, TypeScript, Vite, EJS

Programming Languages: JavaScript, C++, Python

Tools: Git, API Integration, Chrome Extensions, Three.js, SQL, OpenCV, TensorFlow

PROJECTS

Chrome Extension

Oct 2024 – Nov 2024

- ♦ Developed a Chrome extension using TypeScript and Vite in 48 hours demonstrating rapid prototyping.
- ♦ Enables users to toggle background colors on webpages, aiding eye comfort in absence of dark mode.

[School Website](#)

Feb 2025 – Mar 2025

- ♦ Built a fully responsive multi-page school website using HTML and CSS.
- ♦ Structured and styled core sections—Home, About, Notice, Admission, and Contact—to emulate the layout and functionality of a real-world educational institution portal, focusing on clean design and user navigation.

Custom Sign Language

April 2025 – Present

- ♦ Developing an AI-powered gesture recognition system using Python, OpenCV, and TensorFlow.
- ♦ Enables users to define custom hand gestures as sign language and send preset messages based on recognition.

AttendEase – Automated Class Attendance Tool

May 2025 – Present

- ♦ Developed a Python-based desktop automation tool that reads timetable data from CSV files and automates class link.
- ♦ Integrated an intuitive Tkinter GUI, scheduled execution, and optional email reminders via SMTP.

CERTIFICATIONS

[Front End Web Developer, Infosys](#)

April 2025

ACHIEVEMENTS

- **CodeChef 3-Star** with highest rating of 1666
- **Solved 200+ DSA problems** across various competitive programming platforms
- Actively exploring advanced front-end technologies, including animation libraries and Three.js