

# Ishan Sharma

Delhi, India

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## Professional Summary

Motivated and detail-oriented software developer with hands-on experience in modern web development technologies including React, Next.js, and Tailwind CSS. Skilled in developing responsive, user-centric, and high-performance web applications. Passionate about open-source contributions and solving real-world problems through clean, maintainable code.

## EDUCATION

**Vivekananda Institute of Professional Studies — B.Tech in Artificial Intelligence & Machine Learning**

*Pitampura, Delhi | 2022 – 2026*

**SR DAV Public School — Higher Secondary (Science)**

*Dayanand Vihar, Delhi | Scored: 92%*

## TECHNICAL SKILLS

**Languages:** C/C++, JavaScript, Python

**Web:** HTML5, CSS3, Typescript, React, Mysql, Shadcn, NextJS, Framer Motion, GSAP

**Developer Tools:** Git, Github, VS Code, Canva, Figma

## PROJECTS

### [INNOVRITI](#)

FEB 2025

*Tech Stack: Next.js, TypeScript, Tailwind CSS, Framer Motion | Feb 2025*

- Designed and deployed a fully responsive and accessible event website using modern front-end frameworks.
- Integrated direct registration functionality and real-time updates using dynamic routing and client-side state management.
- Enhanced UI/UX with animation libraries for smooth transitions and engaging interaction.

### [YouTube V2](#)

JAN 2025

*Tech Stack: React.js, Tailwind CSS, YouTube API | Jan 2025*

- Developed a functional YouTube clone enabling video search, streaming, and dynamic content loading.
- Implemented recommended and recent video components with efficient API data handling.
- Emphasized responsive layout and intuitive navigation using React hooks and conditional rendering.

### [Apple Promo Website](#)

NOV 2024

*Tech Stack: React.js, Three.js, Tailwind CSS, GSAP | Nov 2024*

- Created an immersive, high-fidelity promotional website using 3D models and animation libraries.
- Showcased iPhone product features with interactive scrolling, animated transitions, and real-time rendering.
- Focused on performance optimization and responsive design across multiple devices.

### [Portfolio Website](#)

MAR 2025

*Tech Stack: Next.js, React.js, Tailwind CSS, Framer Motion, GSAP*

- Designed and developed a responsive, performance-optimized personal portfolio to showcase web development projects and technical skills.
- Integrated smooth animations, scroll-triggered effects, and dynamic sections using Framer Motion and GSAP.
- Emphasized modern UI/UX principles with accessible design, mobile-first responsiveness, and modular components.
- Features include a project showcase, tech stack highlights, contact form, and real-time GitHub integration.