

Ayush Gupta

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<https://github.com/ayushgupta-15>

2nd year B.Tech student at DTU(Delhi Technological University) New Delhi, I have a strong passion for web Development, artificial intelligence (AI), and electronics-related work. I'm excited to immerse myself in these areas and explore their potential applications and innovations throughout my academic journey.

Education

B.Tech, Electronics & Communication Engineering 2023- PRESENT

- ❖ Delhi Technological University, NEW DELHI, India
- ❖ CGPA – 7.9/10
- ❖ Courses – Data Structures and Algorithms , Programming Fundamentals

12th (Senior Secondary Examination) 2023

- ❖ JKBOSE Board, 96%

Skills

Technical Skills

- Programming Languages – C, C++
- Web Technologies – HTML, CSS, JavaScript, React, Next.JS

Soft Skills:

- Communication, teamwork, problem-solving, Wordpress etc.

Languages:

- Proficient in English, Hindi, Urdu, German

Projects

Apple Website Clone

GitHub Repository: [Apple-website](#) Website Link: <https://ayushgupta-15.github.io/Apple-website/>

Description: This is a clone of Apple's iPhone 15 Pro website using React.js and TailwindCSS. It highlights the effective use of GSAP (Greensock Animations) and Three.js for displaying iPhone 15 Pro models in various colors and shapes.

Key Features:

- Responsive Design: Ensured compatibility across various devices and screen sizes.
- 3D Model Integration: Loaded and rendered GLB files using modern web technologies.
- Cross-Browser Compatibility: Thoroughly tested the website on multiple browsers.

Tech Stack: React.js, Three.js, React Three Fiber, React Three Drei, GSAP (Greensock), Vite, Tailwind CSS

Portfolio Website

GitHub Repository: [Portfolio](#) Website Link: <https://portfolio-nine-sigma-74.vercel.app/>

Description: This is a personal portfolio website developed to showcase projects, skills, and achievements. The site features a modern, responsive design built with Next.js and Tailwind CSS, ensuring a seamless user experience across all devices. The portfolio highlights my expertise in web development, with sections dedicated to project showcases, including live demos and GitHub links.

Key Features:

- Responsive Design: Optimized for performance and usability across various devices and screen sizes.
- 3D Model Integration: Incorporated Three.js to create interactive 3D visuals, enhancing the visual appeal of the portfolio.

Tech Stack: Next.js, Three.js, Tailwind CSS

Extra-curricular Activities

- Hobbies include reading sci-fi novels, sports, and writing.