

Yatesh Sharma - Frontend Developer

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SUMMARY

Frontend Developer specialising in HTML, CSS, JavaScript, Tailwind CSS, and GSAP-based animations. Skilled in building responsive, smooth, and interactive interfaces with clean layouts and optimised performance. Adept at combining modern design principles with functional, scalable code to deliver seamless experiences across all devices.

SKILLS

- **Frontend:** HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), Responsive Design, GSAP, ScrollTrigger, Locomotive Scroll, Swiper.js
- **Tools:** Git & GitHub, VS Code, Figma
- **Soft Skills:** Communication, Critical Thinking, Time Management, Team Collaboration

EXPERIENCE

Student Mentor

Sheryians Coding School

April 2024 - September 2024, Bhopal, MP

- Assisted students across multiple batches (online & offline) with HTML, CSS, JavaScript, and GSAP.
- Provided one-on-one doubt-solving and guided learners in understanding core frontend concepts.
- Helped students debug their code and improve their practical coding skills.
- Supported learners with personal and career-related queries, ensuring confidence and clarity throughout their learning journey.
- I collaborated closely with beginners to reinforce their foundational concepts and help them grasp real-world project applications.

PROJECT

Tesla Website Redesign, (Responsive Animated Website using HTML, CSS, JS, GSAP)

yateshh03.github.io/Electric-Car/

- Designed and developed a modern Tesla website clone using HTML, CSS, JavaScript, and GSAP with a strong focus on clean UI/UX.
- Implemented smooth, scroll-based animations and micro-interactions using GSAP and ScrollTrigger.
- Built a fully responsive layout optimised for mobile, tablet, and desktop devices.
- Enhanced overall user experience by optimising animation flow, interaction timing, and page performance.

AC Repairing Service Website — HTML, CSS, JavaScript

yateshh03.github.io/AcRepairing/

- Designed and developed a modern AC repairing service website with a clean, user-friendly interface.
- Built fully responsive layouts ensuring smooth performance across mobile, tablet, and desktop screens.
- Implemented interactive UI components using JavaScript to improve usability and overall user experience.
- Focused on modern design aesthetics, proper spacing, and clear content structure for better readability.

Miranda Website Clone

yateshh03.github.io/Miranda-project/

- Developed a fully responsive clone of the Miranda website using HTML, CSS, and JavaScript.
- Implemented smooth GSAP animations to enhance transitions and overall interactivity.
- Ensured cross-device and cross-browser compatibility with clean, well-structured code.
- Focused on delivering a visually appealing layout with consistent responsive behaviour.

Noomo Agency Website Clone

yateshh03.github.io/noomo/

- Recreated the Noomo agency website using HTML, CSS, JavaScript, and GSAP with a focus on clean UI and smooth animations.
- Developed a responsive layout optimised for mobile, tablet, and desktop devices.
- Implemented GSAP-based transitions and interactions to enhance the overall user experience.
- Ensured consistent performance and visual accuracy across different screen sizes.

EDUCATION

Bachelor Of Technology (cs)

Rajasthan Technical University · Kota, India · 2019-2023 · 8.9 CGPA

AWARDS & HONORS

10th SOF International Mathematics Olympiad

School rank - 2, International rank - 9752
