

RITISH HIRE

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OBJECTIVE

Highly motivated and passionate front-end developer with a solid foundation in HTML, CSS, and JavaScript, dedicated to creating responsive, visually appealing, and user-friendly websites. Skilled in crafting clean and efficient code while ensuring seamless functionality across devices. Eager to contribute innovative ideas and technical expertise to build engaging web experiences that meet user needs. Committed to continuous learning and staying updated with the latest web technologies to deliver high-quality, impactful solutions for dynamic teams and forward-thinking projects.

EDUCATION

HSC Percentage : 62.00

2022-2023

B.Tech Computer Science and Technology, Uka Tarsadia University

Expected 2027

1st Sem SGPA - 6.47

2st Sem SGPA - 6.86

SKILLS

Frontend Development	HTML, CSS, JavaScript, React.js
Backend Development	PHP, Node.js, MySQL, Firebase
Version Control	Git, GitHub
Other Technical Skills	External Libraries User
Soft Skills	Communication skill, Team Work

EXPERIENCE

Web Developer Intern

Flare Global Soft, Nashik

March 2025-Present

Duration: 6 Weeks

PROJECTS

Clinic appointment Booking . Developed a user-friendly clinic website using HTML, CSS, JavaScript, and PHP with online appointment booking, a services section, health tips, and an admin panel for managing appointments and updates. Designed with custom CSS for full responsiveness and a smooth user experience. Integrated databases for scheduling, services, and testimonials, ensuring simplicity and efficiency for both patients and doctors.

Drum Kit Website . Developed an interactive Drum Kit website using HTML, CSS, and JavaScript, allowing users to play drum sounds by clicking buttons or pressing keys. The site is responsive, fun, and brings the excitement of drumming to any device.

Quiz website Developed a dynamic Quiz website using HTML, CSS, and JavaScript, featuring an interactive interface with multiple-choice questions, real-time score tracking, and instant feedback. Designed for responsiveness and smooth performance across all devices, providing an engaging and intuitive user experience.

Smart Helmet with Alcohol Detection System . Developed a smart helmet with an integrated alcohol detection system that prevents bike ignition if alcohol levels exceed a safe threshold, enhancing rider safety through real-time detection and prevention.

EXTRA-CURRICULAR ACTIVITIES

- Participated in the Brackets (Web Development) event of TecXplore 2024
- Participated in the Robo Fest of the Annual Engineer's Day Celebration