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Hrishikesh
Frontend Developer

linkedin
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OBJECTIVE

A passionate and motivated Frontend Developer with a Bachelor's degree in Computer Applications. Proficient in HTML, CSS, Bootstrap and JavaScript with hands-on experience building responsive web applications. Currently learning React and exploring Full Stack Development. Enthusiastic about UI/UX and eager to contribute to real-world projects in a collaborative team environment.

SKILLS

Programming language	HTML5, CSS3, Javascript (ES6)
Framework & Libraries	Bootstrap, React
Tools	Visual studio code , Chrome dev tools
Version Control	Git, Github

EXPERIENCE

Frontend Development (Virtual Internship)   JUL 2025 — AUG 2025
Unified Mentor Internship

- Completed a one-month internship at Unified Mentor, where I built two frontend development projects and learned technologies like HTML, CSS, Bootstrap, JavaScript, React and responsive design.

Web Development (Workshop)   JUL 2024 — JUl 2024
Techxonic Innovation

- Participated in a 3-day interactive workshop focused on web development basics, Learned to create a personal portfolio website using HTML, CSS, and JavaScript, Practiced building responsive layouts and adding basic interactivity .

PROJECTS

E-Commerce Product Page

- Developed a responsive and user-friendly e-commerce website focused on selling premium coffee powder. The site showcases product details, promotes brand identity, and provides a smooth shopping experience for users.

- Highlighted different varieties of coffee powder with high-quality images, detailed descriptions (origin, roast level, grind type), and freshness details.

- Designed "Buy Now" and "Add to Cart" buttons with visual feedback and smooth UI transitions.Added informational sections about the brand, coffee sourcing.

Student Teacher Booking Appointment

- Built a responsive web-based application that allows students to book appointments with teachers based on available time slots. The system streamlines communication and scheduling between students and faculty, reducing manual coordination.

- Students can select a teacher, choose an available date and time, and submit a booking request.Integrated Firebase Realtime Database to store appointment data and update bookings instantly without reloading the page.

- Student logs in → selects a teacher → chooses a time slot → confirms the booking.

EDUCATION

Bachelor of Computer Application, MGR College -Hosur, Percentage: 60   **2022 — 2025**
Higher Secondary Education, Adarsh Matric Higher Secondary School , Percentage: 71   **2021— 2022**
Secondary Education, Adarsh Matric Higher Secondary School , Percentage: 62   **2019— 2020**

ACHIEVEMENTS

- Learned independently through online resources, showcasing strong self-motivation and discipline.
- Practiced regularly on coding platforms and followed structured roadmaps to master web development.
- Developed multiple responsive web projects during self-learning journey.