KUMKUM THAKUR
Front-End Developer

✉ kumkum25@navgurukul.org
📍 New Delhi, Delhi
○ GitHub

📞 +91 9289546126
in Linkedin

📇 CAREER OBJECTIVE

Front-End Developer student with foundational knowledge of HTML5, CSS3, and JavaScript. Worked on 2–3 front-end projects focused on layout, responsive design, and basic JavaScript interactivity. Seeking an entry-level Front-End Developer role to learn and gain real-world development experience.

💼 WORK EXPERIENCE

Core Specialist (Fault Management Engineer)   01/2022 – 12/2025
Nokia Solutions and Networks India Pvt. Ltd.   Noida, UP
- Monitors and troubleshoots large-scale telecom systems and legacy switches (5ESS, DCO, GTD-5) to ensure network stability and service availability.
- Analyzes system logs and SS7 signaling data to identify root causes of incidents and resolve issues within defined SLAS.
- Coordinated with cross-functional teams for hardware issue resolution and maintained technical documentation.

🎓 EDUCATION

Diploma - Web Development   12/2020 – Present
Navgurukul Foundation for Social Welfare   Bangalore, Karnataka

Bachelor of Technology (B.Tech) - Computer Science Engineering   06/2022 – 07/2025
Meerut International Institute of Technology | Dr. A.P.J. Abdul Kalam Technical University   Meerut, UP
(AKTU)

Diploma - Electronics and Communication Engineering   08/2018 – 06/2021
Meera Bai Institute of Technology, New Delhi   New Delhi, Delhi

🧠 SKILLS

Technical Skills
HTML5, CSS3, JavaScript (Basics), Responsive Web Design, TDM switches

Tools
Git, GitHub, VS Code

Soft skills
problem solving, Team Collaboration, Learning & Adaptability, Time Management and Communication Skills

🌐 LANGUAGE PROFICIENCY

Hindi
Native Language

English
Intermediate

📁 PROJECTS

B. Tech Final Year Project - Front-End Website Redesign ⬈
Tech Stack: HTML5, CSS3, JavaScript
- Redesigned an existing website with a clean and responsive user interface using HTML, CSS, and JavaScript
- Improved website usability and readability by restructuring page layouts and navigation
- Enhanced user experience across mobile, tablet, and desktop devices by applying responsive design principles
- Added basic interactivity using JavaScript to make the website more engaging