Naveen Kumar

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Summary

A motivated and passionate computer science student with a strong foundation in web development and programming. Skilled in designing responsive interfaces, solving complex problems, and quickly adapting to new technologies. Enthusiastic about software development and continuous learning.

Work Experience: -

Front-End Developer (Internship)   *Jan 2024 -Mar 2024*

During my internship at Code Light, I gained hands-on experience in frontend development by working on real-world web projects. I learned how to effectively implement HTML and CSS to build responsive, user-friendly interfaces. This internship strengthened my practical skills and boosted my confidence in working on professional web development tasks.

Q-Spiders(Internship)   *Aug 2025*

I am currently pursuing MERN stack training at Q-Spiders, where I am actively applying my skills by working on real-world frontend and backend projects.

Projects: -   Live Demo

Spotify Clone — (HTML, CSS)
Developed a responsive UI inspired by Spotify using only HTML and CSS.
Focused on layout design, UI replication, and improving responsive styling techniques

Myntra Clone — (HTML, CSS Grid, Flexbox)
Built a front-end layout similar to Myntra using HTML with CSS Grid and Flexbox.
Practiced creating product grids, navigation bars, and responsive e-commerce layouts.

YouTube Clone — (HTML, CSS)
Created a static YouTube homepage clone to understand visual hierarchy and responsive branding layouts.
Improved skills in structuring complex interfaces using clean HTML and CSS.

Portfolio Website — (HTML, CSS, JS)
Developed a personal portfolio to showcase skills and projects using clean HTML, CSS, and minimal JavaScript.
Designed responsive sections for About.

React Portfolio — (React.js)
Rebuilt the portfolio as a modern single-page application using React.js.
Implemented reusable components, JSX-based structure, and smoother navigation

Education: -

Bachelor of Computer Applications (BCA)   *2023-2026*
Indira Gandhi National Open University (IGNOU), Delhi, India

Class XII (CBSE)   *2022-2023*
Blooming Dale School, Budaun, Uttar Pradesh

Class X (CBSE)   *2019-2020*
Maharishi Vidya Mandir Senior Secondary School, Budaun, Uttar Pradesh

Skills: -

Programming Languages: C, C++, Java (Basic), & JavaScript (Es6)
Designing Language: HTML5, CSS3, React.js, responsive design
Backend: Node.js, Express.js, REST APIs, MongoDB, Mongoose & SQL
Frameworks: Basic Bootstrap, React.js (Learning)
Databases & Tools: MySQL, GitHub, MySQL Workbench, VS Code, Npm
Concepts: OOP, Responsive Web Design, DSA (Learning.)

Strengths: -

- **Problem Solving:** Logical thinker with a structured approach to programming challenges.

- **Adaptability:** Quick learner, able to grasp and apply new technologies efficiently.

- **Team Collaboration:** Communicates effectively and works well in group projects.

- **Passion:** Enthusiastic about improving coding efficiency and building impactful project