SUJAL KUMAR VASHISTH

I'm a graduate of MMDU Ambala with **2+ years of experience** as a **Frontend Developer** (July 2022 - Dec 2022) and **Software Engineer** (Jan 2023 - Present). I specialize in JavaScript, React, HTML5, CSS, Redux, REST APIs, Git, and responsive design. I'm passionate about building intuitive UIs and collaborating with teams to deliver high-quality web applications.

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Bijnor, India

github.com/Sujal0007?tab=repositories

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EDUCATION

BTECH, COMPUTER SCIENCE

Maharishi Markandeshwar University , Mullana (Ambala)

07/2019 - 07/2023

WORK EXPERIENCE

Software Engineer EcoLedLightings

01/2023 - Present

Achievements/Tasks

- Dynamic Product Listings: Designed and implemented visually appealing product listing pages, enabling users to easily browse, filter, and sort products for a seamless shopping experience.
- User-Friendly Shopping Cart: Built an intuitive shopping cart interface with features like displaying cart totals, applying discount codes, and estimating shipping costs, enhancing the overall user experience.
- Optimized Checkout Process: Developed a smooth and secure checkout process, guiding users through shipping information entry, payment method selection, and order review, minimizing friction and ensuring a hassle-free transaction.
- Responsive and Secure Platform: Ensured the e-commerce platform is fully responsive across all devices, implemented best practices for SEO optimization, and maintained high security standards, protecting user data and improving platform visibility.

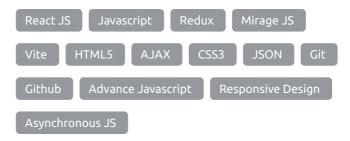
Frontend Developer Intern EcoLedLightings

07/2022 - 12/2022

Achievements/Tasks

- Developed frontend components using HTML, CSS, and JavaScript
- Collaborated with senior developers to learn best practices in coding
- Enhanced UI/UX elements of existing projects to improve user experience
- Gained experience using version control tools like Git for managing code.

SKILLS



PERSONAL PROJECTS

Form Builder App

- O Demo 🗹
- Technologies: HTML5, CSS3, JavaScript, Responsiveness Web, JSON
- Easily build and customize forms with drag-and-drop functionality, then preview and manage your saved forms seamlessly

Quiz Maker

- Demo
- Technologies: HTML5, CSS3, JavaScript, Responsiveness Web, JSON
- Create and manage quizzes effortlessly with our app, featuring customizable questions, real-time previews, and seamless score tracking

My Portfolio

- o Demo ☑
- o Technologies: HTML5, CSS3, React, Responsiveness Web

Note Taking App

- Demo
- o Technologies: HTML5, CSS3, JavaScript, JSON
- Note-taking app with canvas and quill editor for dynamic, rich text and visual note creation

Grocery Site

- Demo
- o Technologies: HTML5, CSS3, JavaScript
- Major Functionality: Searching, Category Based Rendering and Filtering, Cart, Adding and Deleting of Item

Spotify Clone

- Demo
- Technologies: HTML5, CSS3, REACT, React Router, API
- Spotify Clone with features like real-time music streaming, playlist management, routing, and search functionality using Spotify API integration.