Saloni Rathi

Front-End Developer

Seeking a challenging position as a Front End Developer, leveraging my technical skills and knowledge to contribute to the development and enhancement of dynamic and user-friendly web applications. Eager to apply my passion for coding, creativity, and problem-solving in a collaborative environment, while continuously learning and growing as a professional in the field.

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🖥 saloni-rathi-portfolio.vercel.app/

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SKILLS

- Rest APIs
- JQuery
- JSON
- Javascript
- React
- Reduce
- Async Javascript
- HTML5
- CSS3
- Responsive designs
- Vite
- Github
- Advanced Javascript

LANGUAGES

Hindi
Full Professional Proficiency

English
Limited Working Proficiency

EDUCATION

Study Program

MJP Rohilkhand University

07/2012 - 05/2014   *Bijnor*

Courses
- B.sc (Computer Science)

PERSONAL PROJECTS

My Portfolio
- Live Demo ↗
- GitHub
- **Technologies :-** React.js, JavaScript, HTML5, CSS3
- **Overview :-** Showcasing my skills, achievements, and projects. This portfolio serves as a comprehensive representation of my qualifications and experiences, providing a concise overview of my capabilities and accomplishments.

Multi-Step Form Validation
- Live Demo
- GitHub
- **Technologies :-** JavaScript, HTML5, CSS3
- **Major Functionality :-** Storing Input Data Dynamically and Rendering on Submissions.
- **Overview :-** Enabling users to interactively input and manipulate data. This form adapts to user inputs, providing a flexible and user-friendly way to capture and process information efficiently.

Grid Table
- Live Demo
- GitHub
- **Technologies :-** JavaScript, HTML, CSS
- **Major Functionality :-** Implemented Create, Read, Update, and Delete functionalities, enabling users to add, edit, and remove rows from the table.
- **Sorting Columns :-** Developed a column sorting feature to help users arrange the data in ascending or descending order based on their preferences. - Search Functionality: Designed a robust search functionality to swiftly locate specific information within the data table.
- **Overview :-** Grid List is a JavaScript project showcasing my expertise in front-end development and data manipulation. It revolves around rendering a dynamic data table with essential functionalities, including adding/editing rows, deleting rows, sorting columns, and efficient search capabilities. The project is organized using the module pattern for clean and modular code.

Zepto Clone
- Live Demo
- GitHub
- **Technologies :-** JavaScript, CSS, HTML
- **Cart Functionality :-** Implemented a fully functional shopping cart allowing users to add items, view cart contents, and complete the checkout process seamlessly.
- **Search Function :-** Developed a robust search feature that enables users to find desired items with ease.
- **List-Based Rendering :-** Utilized list-based rendering to display items efficiently, with separate views providing detailed information about each product.
- **Overview :-** Zepto Clone is a JavaScript project that emulates the functionalities of a popular e-commerce platform using the function module pattern. This project showcases my expertise in JavaScript and front-end development. It features a shopping cart, search functionality, and list-based rendering of items with