

# KAUSHAL CHAND JANGIR

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## Profile Summary

Computer Science undergraduate and aspiring Frontend Developer with good problem-solving skills and basic programming knowledge. Skilled in HTML, CSS and JavaScript with understanding of responsive design and user-friendly interfaces. Familiar with components, API integration, and basic debugging. Currently pursuing BCA (4th semester) and continuously improving skills through hands-on projects and practice. Seeking internship and entry-level Frontend Developer opportunities to apply technical knowledge and contribute to real-world web applications.

## Education

- BCA (4<sup>th</sup> Semester)**, Maharshi Arvind School of MGMT.STUDIES, Mansarover, Jaipur, University of Rajasthan (2024-Present)

## Skills

- Languages:** HTML, CSS, JavaScript
- Technologies and Frameworks:** React basics
- Tools:** Git, GitHub, VS Code, Microsoft Office
- Academic Subjects:** Data Structures and Algorithms (DSA), Database Management Systems (DBMS), Computer Networks(Basic), Programming in C, Software Engineering(Basic)
- Soft Skills:** Teamwork, Communication, Collaboration, Problem-solving, Analytical Thinking, Adaptability

## Projects

### 1. Portfolio

[Source Code](#) | [Live Demo](#)

- Developed a personal portfolio website to showcase projects, skills, and contact details.
- Implemented a responsive design with a clean and user-friendly interface.
- Enhanced user experience using interactive elements such as hover effects, smooth transitions.
- Tech Stack: HTML, CSS, JavaScript.

### 2. Task Manager

[Source Code](#) | [Live Demo](#)

- Developed a responsive task management web application to organize and manage daily tasks efficiently.
- Implemented features such as adding, deleting, and marking tasks as completed with dynamic updates.
- Used LocalStorage to save task data and added a progress bar to track completed tasks.
- Enhanced user experience with confetti animation and a clean, responsive user interface.
- Tech Stack: HTML, CSS, JavaScript.

### 3. Weather App

[Source Code](#) | [Live Demo](#)

- Developed a weather application using HTML, CSS, and JavaScript that fetches real-time weather data using an API.
- Implemented features to display temperature, weather condition, humidity, wind speed, and dynamic weather icons based on weather type.
- Integrated API data with dynamic DOM updates to create an interactive and responsive user experience.
- Tech Stack: HTML, CSS, JavaScript, OpenWeather API.

## Certifications

[JavaScript for Beginners](#)