

# NIRANJAN BARUPAL

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GitHub: <https://github.com/nash-09>

Portfolio: <https://nash-09.github.io/My-Portfolio/>

## Career Objective

To secure a challenging position as a Web Developer where I can utilize my skills in HTML, CSS, JavaScript, React.js, Tailwind CSS and modern frameworks while continuously learning and contributing to the success of the organization. I aim to grow as a developer by building impactful projects and delivering creative digital solutions.

## Professional Summary

- Recent BCA graduate with a strong foundation in web development.
- Skilled in HTML, CSS, JavaScript, Tailwind CSS with hands-on practice in React.
- Built multiple projects including employee task management system, portfolio websites, interactive games, and product showcases.
- Focused on building responsive, user-friendly and visually appealing web interfaces.
- Eager to contribute to real-world projects and enhance coding expertise through practical experience.

## Education

Bachelor of Computer Applications (BCA), Aryabhata College of Technical Education, Ajmer (2022 – 2025)

Senior Secondary (12th), RBSE, 2020

Secondary (10th), RBSE, 2018

## Technical Skills

- Languages & Tools: HTML, CSS, JavaScript
- Frameworks & Libraries: React.js, Tailwind CSS, Framer Motion
- Other Skills: Responsive Web Design, Git & GitHub, UI/UX basics

## Strengths

- Quick learner with adaptability to new technologies.
- Strong problem-solving and logical thinking.
- Passion for designing user-friendly web applications.

## Projects

### 1. Personal Portfolio Website | React.js, Tailwind CSS

- Built a responsive portfolio to showcase skills, projects, and contact details.
- Implemented smooth scrolling, call-to-action buttons, and project showcases.

Live Demo: <https://nash-09.github.io/My-Portfolio/>

GitHub: <https://github.com/nash-09/My-Portfolio>

### 2. Employee Task Management System | React.Vite, Context API, LocalStorage, Tailwind CSS

- A role-based employee task management system that allows admins to assign tasks and employees to manage their work efficiently.
- The application supports real-time task status updates with persistent data storage using the browser's LocalStorage.

Live Demo: <https://nash-09.github.io/Task-Manager/>

GitHub: <https://github.com/nash-09/Task-Manager>

### 3. Bike Showroom Website | HTML, CSS, JavaScript

- Designed a multi-brand bike showroom site with brand pages, EMI calculator, and login system.
- Added interactive features: bike comparisons, contact form, and hover animations.

Live Demo: <https://nash-09.github.io/Bike-Showroom-Website/>

GitHub: <https://github.com/nash-09/Bike-Showroom-Website>

### 4. Rock-Paper-Scissors Game | HTML, CSS, JavaScript (ES6+)

- Developed an interactive browser-based game with score tracking and visual animations.
- Fully responsive design for smooth gameplay across devices.

Live Demo: <https://nash-09.github.io/Rock-Paper-Scissors-Game/>

GitHub: <https://github.com/nash-09/Rock-Paper-Scissors-Game>

### 5. Weather Forecast App | HTML, CSS, JavaScript, OpenWeatherMap API

- Created a responsive weather app fetching real-time data from API.
- Displays temperature, humidity, and conditions with dynamic updates.

Live Demo: <https://nash-09.github.io/Weather-Forecast-App/>

GitHub: <https://github.com/nash-09/Weather-Forecast-App>