


Harsh Pal Singh

Frontend Developer

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Summary

Passionate Frontend Developer with strong expertise in crafting responsive and user-centric web interfaces using HTML, CSS, and JavaScript. Skilled in transforming design concepts into clean, maintainable code and ensuring seamless cross-browser compatibility. Experienced in modern frontend workflows, component-based development, and improving user experience through efficient DOM manipulation and event handling. Familiar with React.js fundamentals including state management, hooks, and reusable components for scalable UI solutions.

Education

MCA (Cloud Computing), Parul University, India 06/2023 – 07/2025
CGPA: 8.68 / 10

Skills

Technologies HTML, CSS, JavaScript, Node JS, ReactJS, Bootstrap, CSS, Tailwind CSS	Web Technologies REST APIs, HTTP/HTTPS, Responsive Design
Version Control Tools Git, GitHub, VS Code	Others AWS, GCP, Power BI, MYSQL, DBMS

Languages Known

Hindi Fluent	English Fluent
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Projects

- EventScape, JSP, Spring Boot, MySQL, JavaScript, CSS, Twilio, OpenPDF**
- Collaborated on a web-based platform where event management companies can register and showcase their portfolios to customers.
 - Worked on backend development using Java and MySQL to ensure smooth data handling and efficient database management.
 - Integrated third-party services such as Twilio for SMS notifications, OpenPDF for generating invoices, and email services for booking confirmations.
 - Implemented REST APIs in Spring Boot for seamless communication between the frontend and backend.
 - Enhanced user experience with AJAX-based dynamic content updates and optimized database queries for better performance.
- BlinkIt Clone, Bootstrap, HTML, CSS, JavaScript**
- Developed the complete frontend, featuring dynamic product listings and cart functionalities.
 - Replicated essential UI components, demonstrating understanding of component-based design.
 - Used Bootstrap for rapid development, enabling mobile responsiveness and a modern, clean UI.
- YouTube Clone, HTML, CSS, JavaScript**
- Developed a responsive YouTube Clone with video listings, search bar, sidebar navigation, and dynamic recommendations.
 - Implemented a search feature to dynamically load relevant videos, simulating core platform functionality.
 - Focused on responsive design and consistent performance across all devices.
- MegaScrap, HTML, CSS, JavaScript, Flask, MySQL**
- Built a scrap buying and selling platform with distinct buyer and seller functionalities, including ad posting and product listings.
 - Designed an admin dashboard to manage ads and users, with a dynamic image carousel and product detail modals for better ad visibility.
 - Integrated Google Maps API for geolocation and place autocomplete, improving user experience for location-based searches.