

# DHARAM SINGH

JS Developer | Aspiring Frontend Developer

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[Linkedin](#) | [Github](#)

## CAREER OBJECTIVE

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Aspiring Front-End Developer with a strong foundation in HTML, CSS, JavaScript, and React, eager to build dynamic, responsive, and user-friendly web applications. Passionate about creating visually appealing designs with seamless user experiences. Seeking an opportunity to apply my skills, enhance my expertise in modern frameworks like React, and contribute to innovative projects in a growth-oriented organization.

## EDUCATION

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- Maharaja Agrasen Institute of Technology  
Bachelor of Technology in Electronics and Communication Engineering  
Percentage - 82.35%  
New Delhi, India  
August 2020 - July 2023
- Pusa Institute of Technology  
Diploma in Automobile Engineering  
Percentage - 79.03%  
Pusa, New Delhi -110012  
August 2017 - June 2020
- Government Boys Senior Secondary School  
12th - Central Board of Secondary Education  
Percentage - 61.03%  
New Delhi, India  
2016 - 2017
- Government Boys Senior Secondary School  
10th - Central Board of Secondary Education  
Percentage - 68.04%  
New Delhi, India  
2014-2015

## SKILLS

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- Languages :- HTML and HTML5, CSS and CSS3, CSS flexbox, JAVASCRIPT, Responsive Designs.
- Tools :- Visual Studio Code, Git and Github, Notepad, Notepad++, MS word, Power Point.

## PROJECTS

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### **My Portfolio** | [Live](#)

- Developed a fully responsive portfolio website using HTML, CSS, and JavaScript, ensuring optimal viewing across devices (desktop, tablet, and mobile).
- Incorporated interactive features such as dynamic navigation, smooth scrolling, and modals using JavaScript, enhancing user engagement.
- Utilized CSS animations and transitions to create smooth hover effects, animated sections, and transitions, improving user experience.
- Integrated sections to showcase personal projects and work, including live demo links and GitHub repositories, making it easy for potential employers or clients to explore my work.

## **To-Do-Application** | [Live](#)

- Developed a dynamic To-Do List using HTML, CSS, and JavaScript to manage daily tasks efficiently.
- Implemented add, edit, and delete functionality for seamless task management.
- Integrated local storage to persist tasks even after page refresh.
- Utilized JavaScript DOM manipulation to dynamically update the task list in real-time.
- Designed a responsive and interactive UI with smooth user experience.
- Implemented validation to prevent adding empty tasks and unnecessary entries.

## **Background Gradient Changer** | [Live](#)

- Developed an interactive background gradient color changer using HTML, CSS, and JavaScript, allowing users to generate smooth gradient backgrounds dynamically.
- Implemented JavaScript event listeners to instantly update the background gradient when users select different colors.
- Added a "Random Gradient" feature that automatically generates unique gradient color combinations at the click of a button.
- Implemented a copy button that enables users to copy the CSS gradient code with one click for easy integration.
- Ensured full responsiveness using CSS Flexbox/Grid, making the project accessible and functional across different screen sizes.

## **Stop Watch Timer** | [Live](#)

- Developed a Stopwatch Timer using HTML, CSS, and JavaScript, featuring start, stop, and reset functionalities for accurate time tracking.
- Utilized JavaScript's setInterval() method to update the stopwatch in real time, ensuring smooth and precise timing.
- Implemented a Lap Timer feature that allows users to record multiple time intervals without resetting the main timer.
- Enabled users to pause and resume the stopwatch without losing progress, ensuring a smooth and user-friendly experience.
- Ensured the stopwatch adapts to different screen sizes using CSS Flexbox/Grid, making it fully functional on mobile, tablet, and desktop.

## CERTIFICATES

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- Front End Web Development Ultimate Course - [View-Credentials](#)
- Front End Development-HTML - [View-Credentials](#)
- Front End Development-CSS - [View-Credentials](#)
- Introduction to JavaScript - [View-Credentials](#)
- Industrial Training at Cherish Honda - [View-Credentials](#)