DHARAM SINGH

JS Developer | Aspiring Frontend Developer

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Linkedin | Github

CAREER OBJECTIVE

Aspiring Front-End Developer and recent graduate with a strong foundation in HTML, CSS, and JavaScript. Eager to apply my academic knowledge and hands-on projects in crafting responsive and visually appealing web applications. Excited to join a collaborative team where I can apply my knowledge, grow professionally, and contribute enthusiastically to building responsive and engaging web interfaces.

EDUCATION

- **Maharaja Agrasen Institute of Technology** — New Delhi, India
  Bachelor of Technology in Electronics and Communication Engineering — August 2020 - July 2023
  Percentage - 82.35%

- **Pusa Institute of Technology** — Pusa, New Delhi -110012
  Diploma in Automobile Engineering — August 2017 - June 2020
  Percentage - 79.03%

- **Government Boys Senior Secondary School** — New Delhi, India
  12th - Central Board of Secondary Education — 2016 - 2017
  Percentage - 61.03%

- **Government Boys Senior Secondary School** — New Delhi, India
  10th - Central Board of Secondary Education — 2014-2015
  Percentage - 68.04%

SKILLS

- 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

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.

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.

Gaming Console Advertisement | [Live](#)

- Developed an interactive single page website, an engaging game console advertisement using HTML, CSS, and JavaScript to showcase the product's features and appeal to the target audience.
- Ensured the advertisement is fully responsive, adapting seamlessly to various screen sizes and devices to cater to a diverse audience.
- Designed a structured and semantically meaningful HTML document, ensuring accessibility and proper organization of content.
- Implemented CSS styling to create a visually appealing and consistent design, aligning with the branding of the game console.
- Implemented JavaScript styling, ensuring accessibility of navbar on different screens.

CERTIFICATES

- 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