Ayush Gupta

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About

- Organized and motivated employee eager to apply time management and organizational skills in various environments. Seeking entry-level opportunities to expand skills while facilitating company growth.
- Self-directed Work Study Student motivated to apply education and experience in job role. Excellent listener comfortable completing various tasks to keep operations running smoothly.
- Highly-motivated employee with desire to take on new challenges. Strong worth ethic, adaptability and exceptional interpersonal skills. Adept at working effectively unsupervised and quickly mastering new skills.

Experience

CodSoft | Mathura, Uttar Pradesh
Online Internship | 04/2024 - Present

- Created a simple calculator using HTML, CSS, and JavaScript.
- Implemented basic arithmetic operations such as addition, subtraction, multiplication, and division.
- Designed a modern and minimalist user interface using CSS and implemented functionality using JavaScript, demonstrating proficiency in front-end development and problem-solving skills.

Bharat Intern | Mathura, UTTAR PRADESH
Online Internship | 03/2024 - 04/2024

- Created a duplicate of the Netflix homepage using HTML and CSS.
- Replicated the layout, typography, colors, and overall aesthetic of the original Netflix homepage.
- Demonstrated proficiency in HTML, CSS, layout, typography, and color theory, and showcased attention to detail and creativity in replicating complex designs.

Skills

Html5, CSS, Javascript, PHP, Python

Education

GLA University | Mathura, Uttar Pradesh
Bachelor Of Technology | 08/2024

- Currently completing courses in computer science, robotics.

Languages

English, Hindi

Projects

- **Tic Tac Toe Game**

1. In this project, I created a simple Tic Tac Toe game using HTML, CSS, and JavaScript. The game features a classic 3x3 grid where two players can compete against each other. The game uses semantic HTML5 elements and best practices to ensure the code is clean, organized, and accessible.
2. CSS styles the game board and pieces, using grid layouts and animations to create a visually appealing interface.
3. The JavaScript handles the game logic, including player turns, win conditions and the reset the board.
4. This project allowed me to practice my front-end development skills, including HTML, CSS, JavaScript, layout.
5. Overall, this project showcases my ability to create functional and visually appealing web applications using HTML, CSS, and JavaScript.

- **Duplicated Amazon.com Homepage**

1. As part of my HTML development skills, I undertook a project to clone the Amazon.in homepage. This project involved carefully examining the HTML structure of the live website and replicating it as accurately as possible.
2. Use semantic HTML tags like header, div, and footer to offer meaning and context to the material. Correct use of and components to group and style material. HTML components should be nested and ordered correctly. Use ARIA responsibilities to increase accessibility.The text should be structured properly using headers, paragraphs, and lists. Meta, link, and script tags are used to give additional information and functionality.
3. Throughout the project, I made sure that the HTML was clean, well-organized, and simple to maintain. I also tested the HTML in other browsers to guarantee compatibility and uniformity.
4. Overall, this assignment allowed me to obtain a better understanding of the HTML structure of complicated websites while also improving my HTML programming skills.