

YASH BAID

Frontend Developer Intern

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Summary

Motivated and detail-oriented intern at Prodigy InfoTech with hands-on experience in web development and front-end design. Proficient in HTML, CSS, JavaScript, and responsive design, with a proven track record of creating user-friendly and visually appealing web pages. Strong problem-solving skills and the ability to adapt to new challenges quickly. Passionate about continuous learning and excited to contribute to innovative projects. Seeking to leverage my technical skills and creativity in a dynamic and growth-oriented environment to further develop my career in web development.

Experience

Prodigy InfoTech	Lucknow
Intern	06/2024
Completed a responsive landing page for Boulton X Mustang Earbuds	
Developed a Tic-Tac-Toe game using HTML, CSS, and JavaScript with features for user interactions and AI game play.	
Completed a Multi-featured Stopwatch using HTML, CSS, and JavaScript with features like Year's end countdown, live day, date and time. Developed a Personal Portfolio using HTML, CSS, and JavaScript.	

Education

Shri Ramswaroop Memorial University	Lucknow
Bachelor of Computer Application	09/2021 - 04/2024
6 GPA	
Abhinav Bal Bharti Se. Sec. School	Churu, Rajasthan
12th Science (Math)	06/2020 - 03/2021
84%	

Skills

Front End: HTML5, CSS3, JavaScript

Libraries: ReactJS, Bootstrap

Programming Languages: Python, C, C++

Other Skills: Microsoft Power Point, Microsoft Word, Canva, Notepad

Projects

Responsive Landing Page of Boult X Mustang Earbuds

07/2024 - 07/2024

Responsive landing page for Boult X Mustang Earbuds, featuring sleek design and smooth navigation. Developed with HTML, CSS, and it offers an optimal user experience across devices. Explore the page on GitHub to see the code and functionality in action!

Advance Tic Tac Toe

07/2024 - 07/2024

I developed a Tic-Tac-Toe game using HTML, CSS, and JavaScript. The game features handling user clicks to place markers, tracking the game state, and checking winning conditions. Players can compete against each other or an AI, providing a fun and engaging experience.

Advance Stopwatch Web Application

07/2024 - 07/2024

Introducing a versatile stopwatch web application featuring multiple functionalities: a precise stopwatch, a real-time date, time, and day display, and a countdown to the end of the year. This user-friendly tool combines essential time-tracking features in a single interface, making it perfect for both personal and professional use.

Memory Game

01/2024 - 01/2024

The card flipping game, a classic memory challenge, involves matching pairs of cards laid face-down in a grid. Players take turns flipping two cards, aiming to remember their positions and find matches. Simple yet engaging, this game enhances concentration and memory skills, making it a fun activity for all ages.
