

Aryan Diwan

 GitHub |  LinkedIn |  Portfolio Website |  Email ID |  +91 7078425679

SUMMARY

With a solid foundation in HTML, CSS, and JavaScript, I am eager to pursue a career in web development. My skills in these core technologies enable me to create and style web pages, add interactivity, and ensure a seamless user experience. I am passionate about building responsive and dynamic websites, continuously learning new tools and frameworks, and staying updated with industry trends. My goal is to leverage my expertise to develop innovative web solutions and contribute to a forward-thinking development team.

WORK EXPERIENCE

Web Developer Intern

June 2024 - July 2024

As a Web Developer Intern at Codsoft, I have been involved in developing and enhancing three diverse web projects. My role includes collaborating with the development team to design, implement, and maintain web applications using HTML, CSS, and JavaScript

PROJECTS

Weather App

[Link to GitHub](#)

The Weather App is an interactive web application designed to provide real-time weather information for any location worldwide. The app utilizes HTML for the structure, CSS for styling, and JavaScript for dynamic content and API interactions. It is a user-friendly application that offers a clean and intuitive interface, making it easy for users to check the current weather conditions

Portfolio Website

[Link to GitHub](#)

Developed an animated portfolio website using HTML, CSS, and JavaScript, showcasing projects and skills with interactive and visually appealing elements. Implemented smooth transitions, animations, and responsive design to ensure optimal viewing across devices. This project demonstrates expertise in front-end web development, user experience design, and modern web technologies, enhancing my ability to create engaging and dynamic web interfaces.

Calculator

[Link to GitHub](#)

A light and dark theme calculator website built using HTML, CSS, and JavaScript offers users a sleek, interactive tool for performing basic arithmetic operations. The HTML structure provides a clean layout with buttons for numbers and operations, while the CSS styles define the visual appearance, including the light and dark themes. JavaScript handles the functional logic, allowing users to switch between themes seamlessly and execute calculations dynamically. The result is an aesthetically pleasing and user-friendly calculator with enhanced accessibility and customization options.

TIC TAC TOE

[Link to GitHub](#)

Developed a command-line Tic-Tac-Toe game in Python with a 3x3 grid. The game handles user input, validates moves, alternates turns between two players, and checks for win or draw conditions. This project demonstrates skills in Python programming, game logic implementation, and basic user interface design. It enhanced my problem-solving abilities and provided a practical understanding of algorithms, data structures, and control flow in a real-world application.

EDUCATION

2022 - present	Bachelor of Computer Applications at IMS, Ghaziabad	
2021 - 2022	Class 12th CBSE (Commerce)	(81.2%)

SKILLS

Front-End	HTML, CSS, JavaScript, Python
Tools & IDE	Visual Studio Code, Jupyter
OS	Windows, Ubuntu(Linux)