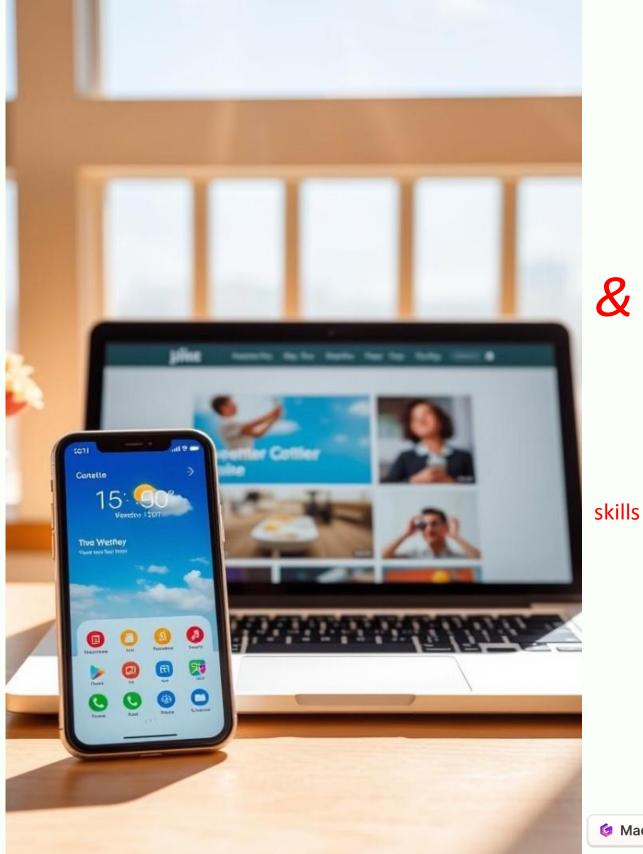
MLSA Full Stack Web Development: Weather App Personal Website

Welcome! This presentation showcases two projects built using HTML, CSS, and JavaScript: a functional calculator application and a visually appealing personal website. These projects demonstrate my in web development.

By SHREYANSH TIWARI



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HTML, CSS, and JavaScript: A Collaborative Trio

HTML: The Structure

Provides the fundamental structure and content of the webpage, using elements like headings, paragraphs, and images. It's the skeletal framework.

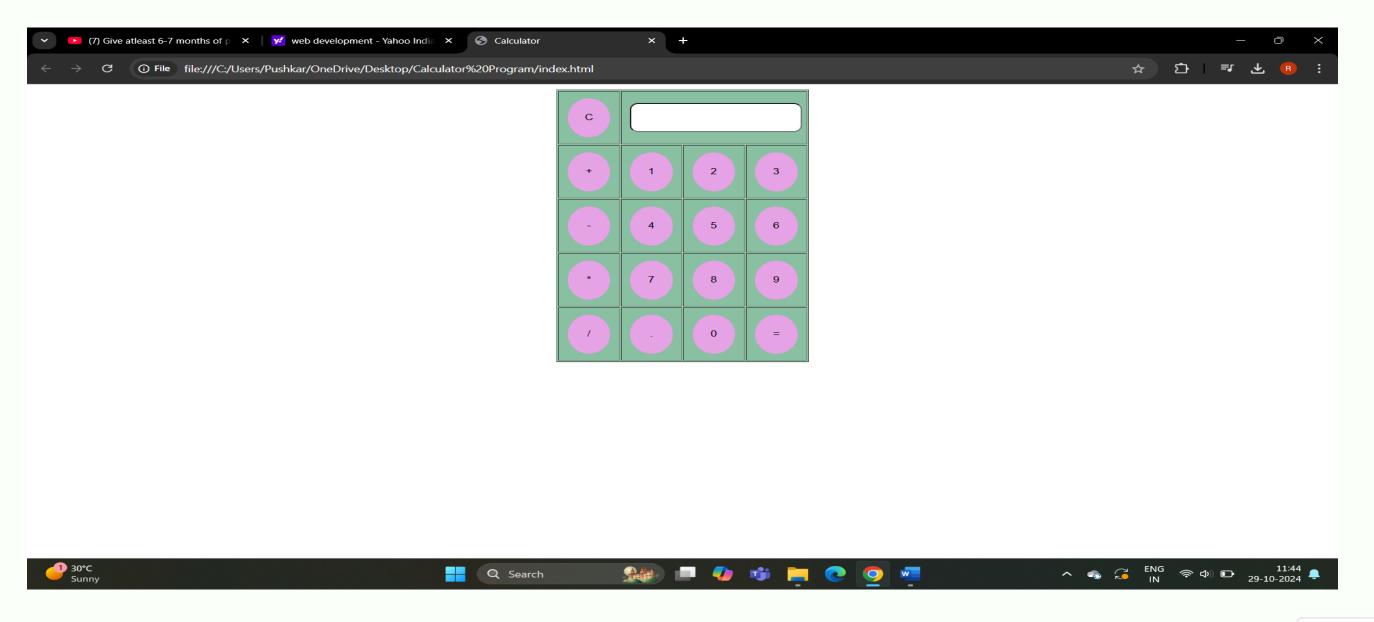
CSS: The Styling

Handles the visual presentation, including colors, fonts, layout, and responsiveness. It's the aesthetic skin.

JavaScript: The Interactivity

Used logical and conditional statements in javascript which leads me in deep understanding of Javascript concept.

Key Features of Calculator app





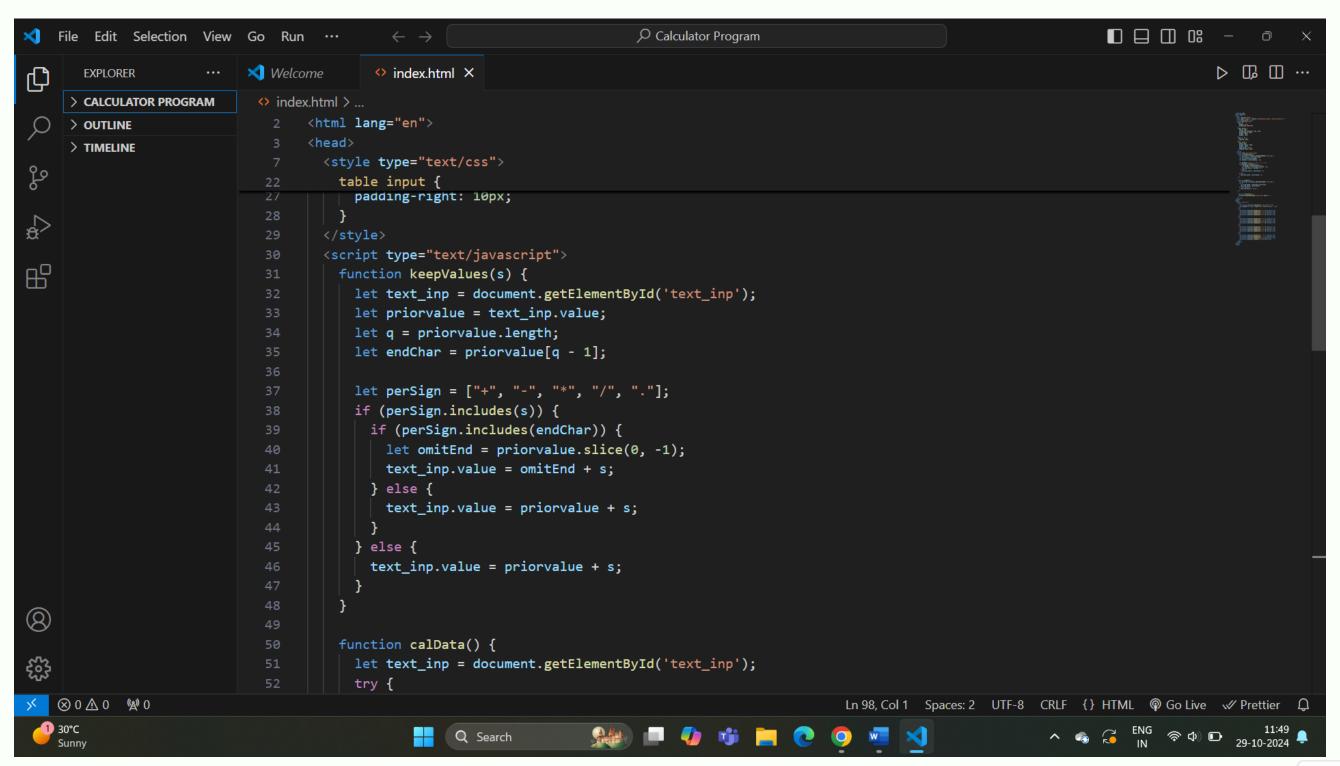
Current Conditions

Performs the 4 basic arithmetic operations which are addition, subtraction, multiplication and division.

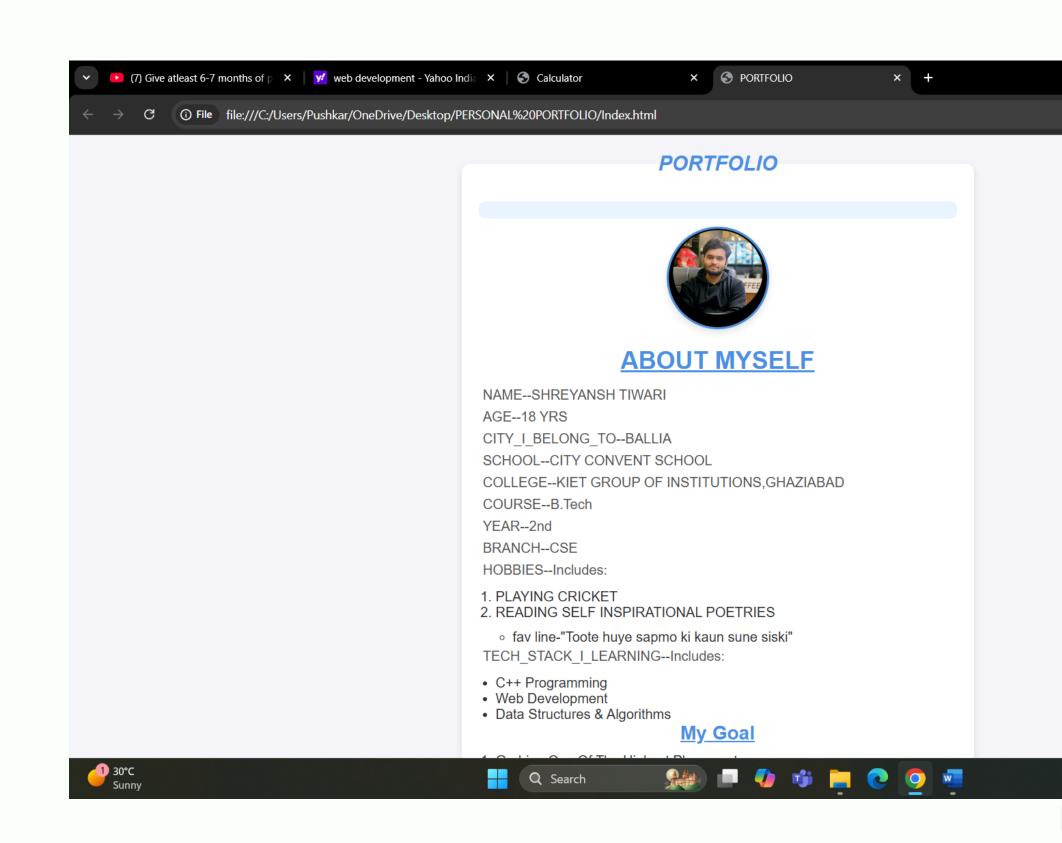
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Code snippets of Calculator program//



Overview of the Personal Webpage



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Profile Photo About Me Contact

My profile photo image for better Highlights skills and experience. Gives my social media links like introducing me. Engaging personal introduction. Linkedin, Github and more

Personal Webpage Demonstration

Profile Photo

My profile photo image for better introducing me.

About Me

2

3

Highlights skills and experience. Engaging personal introduction

Social Media Links

Gives my social media links like Linkedin, Github and more

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Conclusion

The MLSA internship has been an amazing



experience for me. It helped me learn new skills and discover my passion for web development. I am excited to use what I learned to create more projects in the future. With the knowledge I gained, I look forward to exploring new opportunities in web development and making my mark in this field.