MLSA Full Stack Web Development

In this project, we will explore the development of a calculator and a personal portfolio website, showcasing the full capabilities of HTML, CSS, and JavaScript.

P by Priyanshi Govil

HTML, CSS, and JavaScript

HTML

Providing the structure and content for the web pages.

CSS

Styling the pages with colors, layouts, and visual elements.

JavaScript

Adding interactivity and dynamic functionality to the website.
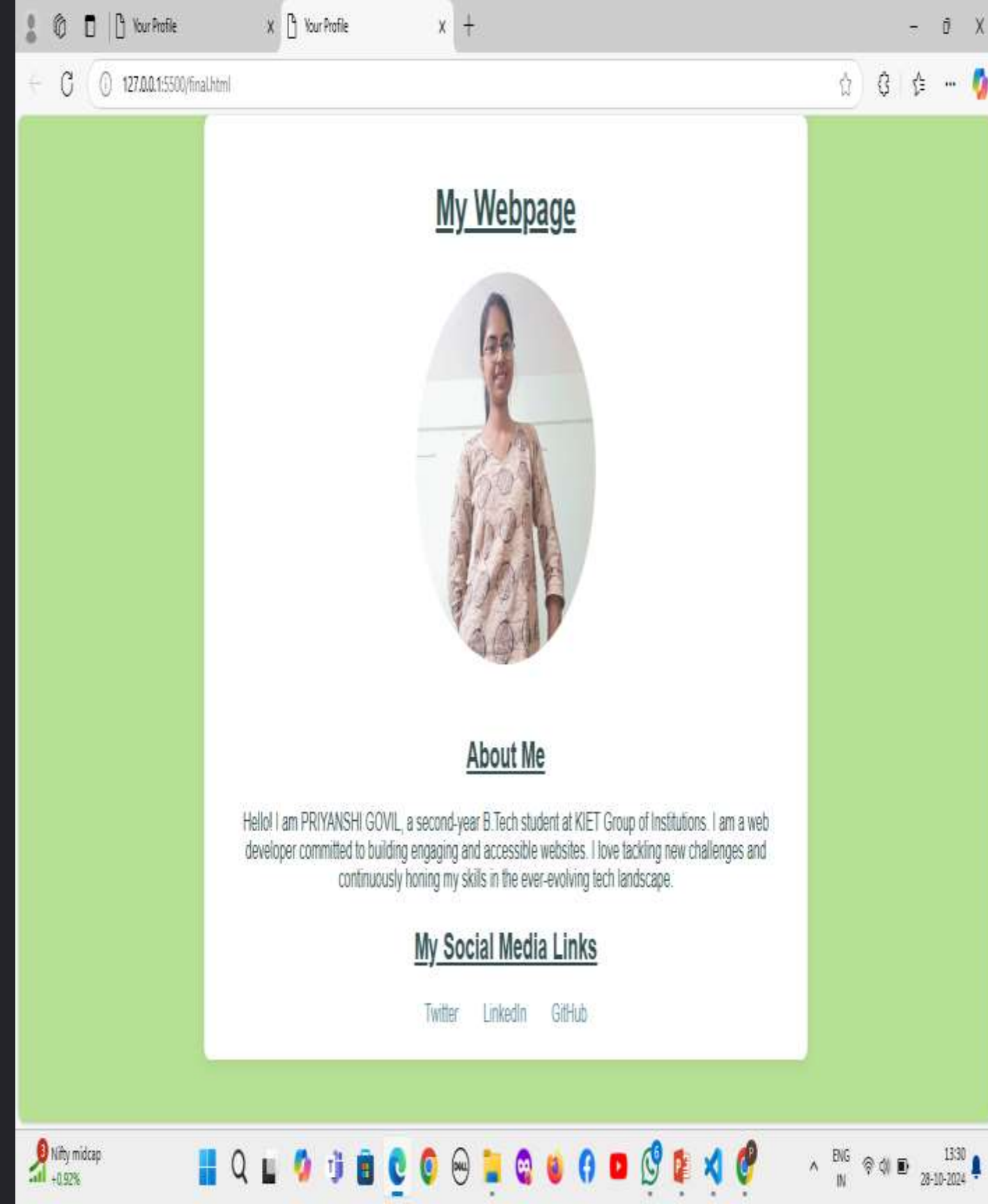
Overview of the Portfolio

About Me

Highlighting skills and experience. Engaging personal introduction

Profile photo

My profile photo image for better introducing me.

Contact

Gives my social media links like GitHub, linkedin and more,.

My Webpage

About Me

Hello! I am PRIYANSHI GOVIL, a second-year B.Tech student at KIET Group of Institutions. I am a web developer committed to building engaging and accessible websites. I love tackling new challenges and continuously honing my skills in the ever-evolving tech landscape.

My Social Media Links

Twitter   LinkedIn   GitHub

Portfolio Demonstration

Key Features of the Calculator

Basic Arithmetic

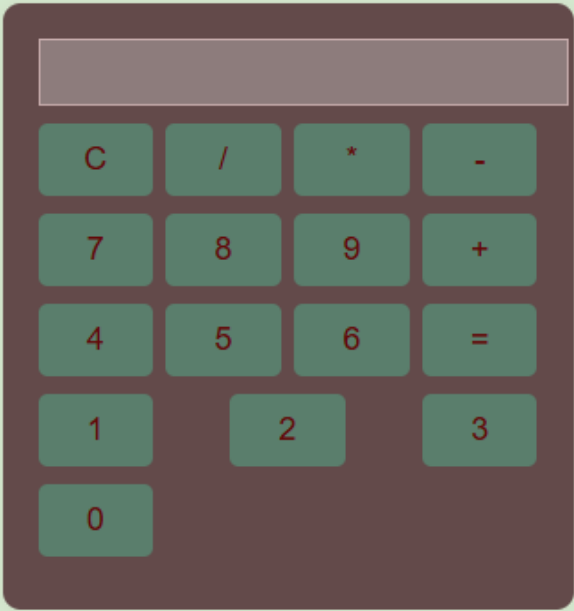Perform basic operations like addition, subtraction, multiplication, and division.

User-Friendly Interface

Provide a clean and intuitive layout with clear buttons and display.

1   **2**   **3**

Basic Functions

Basic arithmetic calculations and responsive

Calculator Demonstration

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.