

SIMPLE CALCULATOR WEB APPLICATION



INTRODUCTION

Objective: Create a simple calculator web application using **HTML, CSS, and JavaScript.**

Components:

- **HTML5** for structure.
- **CSS** for styling.
- **JavaScript** for functionality



HTML5 STRUCTURE

HTML Overview:

- **Contains the basic structure for the calculator.**
- **Includes a display area and buttons for numbers and operations.**



CSS STRUCTURE

CSS Overview:

- **Styles the calculator, display and buttons**
- **Adds colors, spacing, and hover effects.**



JS FUNCTIONALITY

JS OVERVIEW

- **Functions to append values, clear display, and calculate results.**
- **Handles user interactions with the calculator**

A large, bold, black 'JS' logo is centered on a bright yellow rectangular background. The letters are in a clean, sans-serif font.

CONCLUSION

- Created a simple calculator using HTML, CSS, and JavaScript.
- Covered the structure, styling, and functionality.

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**THANK
YOU!**