



# Calculator Web Application

A simple web-based calculator using HTML, CSS, and  
JavaScript

**Presented By - Shashikant Chaudhary**



---

# What is the Calculator Web Application?

A basic calculator for performing arithmetic operations

Developed using web technologies: HTML, CSS, and JavaScript

## Purpose of the Project

To demonstrate core web development skills

Learn and implement JavaScript functionalities for real-world applications

---

# Technologies Used



## HTML

**HTML:** Structure the layout of the calculator



## CSS

**CSS:** Style the calculator for an intuitive user interface



## JAVASCRIPT

**JavaScript :** Implement the calculator's functionality for arithmetic operations (addition, subtraction, multiplication, division)

---

---

# Features of the Calculator

## Basic Arithmetic Operations

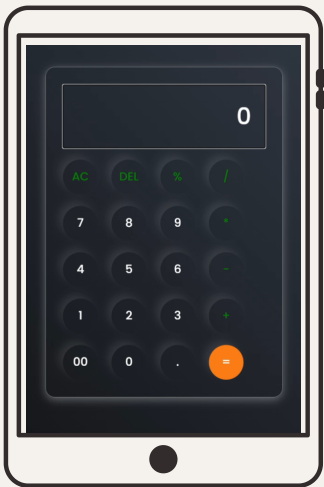
Addition, subtraction, multiplication, and division

## Clear Functionality

Reset the calculator to the initial state

## Responsive Design

Adaptable layout for different screen sizes (optional)



# Code Overview

The image features a light gray background with two thin, dark horizontal lines. A thin, dark curved line starts from the left edge and curves upwards towards the top left corner. Another thin, dark curved line starts from the bottom right corner and curves upwards towards the right edge.

**Thanks You**