

Introduction to HTML and CSS

An overview of the basics



HTML (HyperText Markup Language) is the standard markup language for creating web pages.

HTML Introduction

HTML Structure

HTML uses a structure of nested elements to define the content and layout of a web page.



HTML Example

- `<!DOCTYPE html>`
- `<html>`
- `<head>`
- `<title>My First Web Page</title>`
- `</head>`
- `<body>`
- `<h1>Hello, World!</h1>`
- `</body>`
- `</html>`



CSS Introduction

- CSS (Cascading Style Sheets) is used to style and layout web pages, providing a consistent look and feel.

CSS Syntax



selector {



property: value;



}



CSS Example

- `body {`
- `background-color: #f2f2f2;`
- `color: #333;`
- `font-family: Arial, sans-serif;`
- `}`

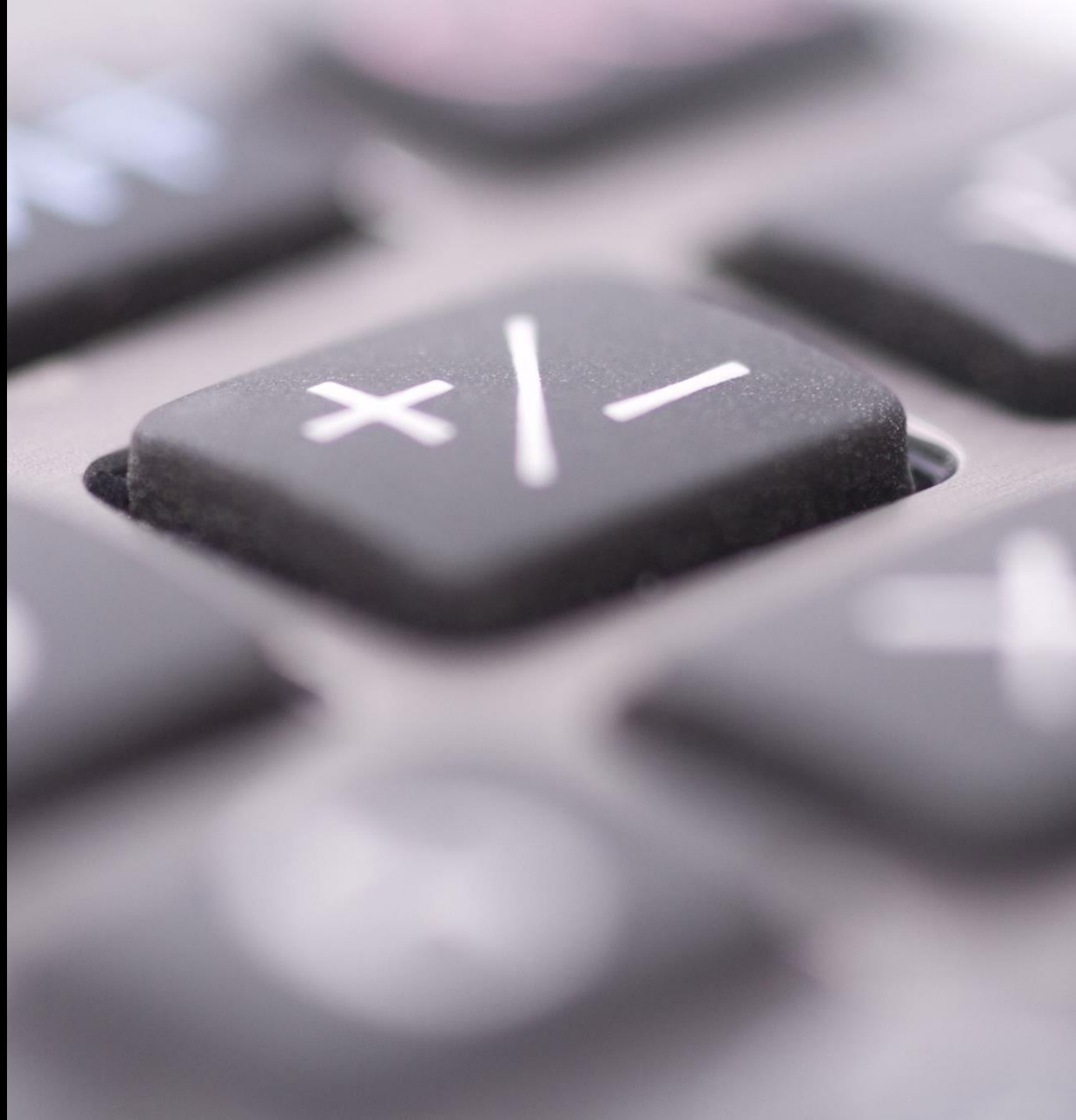
HTML and CSS Integration

- HTML and CSS work together to create visually appealing and structured web pages.



Benefits of HTML and CSS

- Separation of content and presentation, consistency, and easier maintenance are some key advantages.



Conclusion

- Mastering HTML and CSS is essential for web development. Explore more to enhance your skills!

