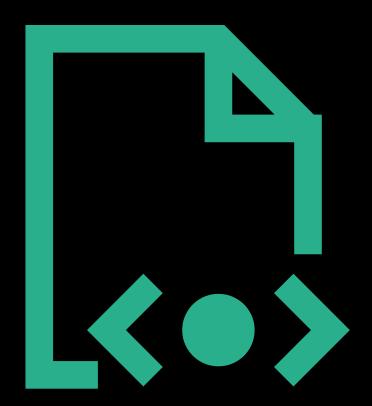
Introduction to HTML and CSS

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.

```
modifier_ob.
 mirror object to mirror
mirror_mod.mirror_object
peration == "MIRROR_X":
eirror_mod.use_x = True
irror_mod.use_y = False
irror_mod.use_z = False
 operation == "MIRROR_Y"
lrror_mod.use_x = False
lrror_mod.use_z = False
 _operation == "MIRROR_Z"
 lrror_mod.use_x = False
 lrror_mod.use_y = False
 lrror_mod.use_z = True
 selection at the end -add
  ob.select= 1
  er ob.select=1
  ntext.scene.objects.actl
  "Selected" + str(modified
   irror ob.select = 0
 bpy.context.selected_obj
  ata.objects[one.name].se
  int("please select exaction
  OPERATOR CLASSES ----
   vpes.Operator):
    X mirror to the selected
  ject.mirror_mirror_x"
 ext.active_object is not
```

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!

