

CHAPTER 1 – INTRODUCTION

Why Study JavaScript?

JavaScript is one of the 3 languages all web developers must learn:

1. HTML to define the content of the webpage.
2. CSS to specify the layout of the webpage.
3. JavaScript to program the behavior of webpages.

How to add JavaScript?

We can add JavaScript in three ways:-

1. By using the `<script>` tags.

e.g.- `<script>`

.....

`</script>`

2. By using External .js file.

e.g. - `<script src="hello.js">`

3. By using Inline code.

e.g. - `<p>`

``

`Click me `

`</p>`

JavaScript Statements

A JavaScript program is a list of programming statements. JavaScript statements are composed of :
Values, operators, expressions, keywords & comments.

e.g. – *let a, b, c;*

a = 5; b = 6; c = a + b;

JavaScript Comments

Comments are used to explain our JavaScript code without execution. We have two types of comments :-

1. Single Line → */...../*

2. Multi Line → */*.....
.....*/*