JavaScript Datatypes Demonstartion

- JavaScript is a dynamic type language, means you don't need to specify type of the variable because it is dynamically used by JavaScript engine.

- There are two types of data types in JavaScript.

    1. Primitive data type
    2. Non-primitive (reference) data type

- JavaScript has dynamic types. This means that the same variable can be used to hold different data types.

No	DataType Name	Description	Example
6	Empty Value	- An empty value has nothing to do with undefined. - An empty string has both a legal value and a type.	let nullVal = "";

Empty Value

This is an example 1 of Empty Value :

Eg: let empVal = "";

The Value is :

The Type is : string