

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.
 - Primitive data type
 - Non-primitive (reference) data type
- JavaScript has dynamic types. This means that the same variable can be used to hold different data types.

| No | Data Type Name | Description | Example |
|----|----------------|--|------------------|
| 7 | Null | <ul style="list-style-type: none">Represents a null value or a variable with no value.It represents the absence of a value or a lack of a meaningful result.Represents the intentional absence of any object value.It is used to indicate that a variable points to no object.In JavaScript, null is considered a primitive, despite being represented as the null object. | let user = null; |

Null

This is an example 1 of Null :

Eg: let nVal = null;

The Data is : null

The Type is : object