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| **OBJECTS AND ITS INTERNAL REPRESENTATION** |

* In JavaScript, is it’s most important data-type and forms the building blocks for modern JavaScript.
* These objects are quite different from JavaScript’s primitive data-types(Number, String, Boolean, null, undefined and symbol) in the sense that while these primitive data-types all store a single value each (depending on their types).

**Objects and properties**

* A JavaScript object has properties associated with it. A property of an object can be explained as a variable that is attached to the object.

For example: object.name.property.name

* All JavaScript variables, both the object name and property name are case sensitive.
* Unassigned properties of an object are undefined (and not null).

For example: myCar.color ;