Internal Representation of objects in java script :

* An object is essentially collection of properties, and a property is an association between a name (or key) and a value.
* A property’s value can be a function, in which case the property is known as a method.
* A property of an object can be explained as a variable that is attached to the object.
* We can access properties using two different kinds of expressions:

1. obj.prop
2. obj[“prop”]

Example 1: let’s create an object named myCar and give it properties named make, model, and year as follows:

**var myCar = new Object();  
myCar.make = ‘Ford’;  
myCar.model = ‘Mustang’;  
myCar.year = 1969;**

The below example which is a comma-delimited list of zero or more pairs of property names and associated values of an object, enclosed in curly braces ({}):

**var myCar = {  
make: ‘Ford’,  
model: ‘Mustang’,  
year: 1969  
};**