**Javascript Objects:**

* An object is a reference data type. Variables that are assigned a reference value are given a reference or a pointer to that value. That reference or pointer points to the location in memory where the object is stored. The variables don’t actually store the value.

**Object Properties:**

* A JavaScript object has properties associated with it. The properties of an object define the characteristics of the object. We access the properties of an object with a simple dot-notation.
* E.g. school.name

**Object Methods:**

* When the value is a function, the property becomes a method. Typically, you use methods to describe the object’s behaviours.
* E.g. let person = {

firstName: 'John',

lastName: 'Doe',

greet: function () {

console.log('Hello, World!');

}

};

Person.greet()