**Write a blog about objects and its internal representation in Javascript.**

1. An object is a collection of properties, and a property is an association between a name (or key) and a value.
2. A property's value can be a function, in which case the property is known as a method.
3. Objects in JavaScript, just as in many other programming languages, can be compared to objects in real life.
4. JavaScript (JS) is a cross-platform, object-oriented programming language used by developers to make web pages interactive.
5. It allows developers to create dynamically updating content, use animations, pop-up menus, clickable buttons, control multimedia.
6. JavaScript objects are containers for named values called properties.
7. There are 6 types of objects: Object. Date. Array.
8. In JavaScript, functions are first-class objects, because they can be passed to other functions, returned from functions, and assigned to variables and properties.
9. They can also have properties and methods just like any other object. What distinguishes them from other objects is that functions can be called.
10. Look around right now and you'll find many examples of real-world objects: your dog, your desk, your television set, your bicycle.