* **Write a blog on Difference between HTTP1.1 vs HTTP2 ?**

**Ans-**

HTTP2 is much faster and more reliable than HTTP1.

HTTP1 loads a single request for every TCP connection. while HTTP2 avoids network delay by using multiplexing.

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

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

**Ans-**

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. Object properties are basically the same as ordinary JavaScript variables, except for the attachment to objects. The properties of an object define the characteristics of the object. You access the properties of an object with a simple dot-notation:

objectName.propertyName

Like all JavaScript variables, both the object name (which could be a normal variable) and property name are case sensitive. You can define a property by assigning it a value. For example, let’s create an object named myCar and give it properties named mak,model,and year as follows

var myCar = new Object();  
myCar.make = 'Ford';  
myCar.model = 'Mustang';  
myCar.year = 1969;

Unassigned properties of an object are [undefined](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/undefined) (and not [null](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/null)).

myCar.color; // undefined