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

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| **HTTP1.1** | **HTTP2** |
| The first usable version of HTTP was created in 1997. Because it went through several stages of development, this first version of HTTP was called HTTP/1.1. This version is still in use on the web. | In 2015, a new version of HTTP called HTTP/2 was created. HTTP/2 solves several problems that the creators of HTTP/1.1 did not anticipate. In particular, HTTP/2 is much faster and more efficient than HTTP/1.1. One of the ways in which HTTP/2 is faster is in how it prioritizes content during the loading process. |

**2.Objects and its internal representation in Javascript**

In JavaScript, an object is a standalone entity, with properties and type. Compare it with a cup, for example. A cup is an object, with properties. A cup has a color, a design, weight, a material it is made of, etc. The same way, JavaScript objects can have properties, which define their characteristics.

## **Creating Objects in JavaScript:**

1. By object literal
2. By creating instance of Object directly (using new keyword)

## By object literal:

The syntax of creating object using object literal is given below:

