**1.Write a blog on difference between HTTP 1.1 and HTTP 2**

**HTTP 1.1**

* **It works on the textual format.**
* **There is head of line blocking that blocks all the requests behind it until it doesn’t get its all resources.**
* **It uses requests resource In lining for use getting multiple pages**
* **It compresses data by itself.**

**HTTP2**

* **It works on the binary protocol**
* **It allows multiplexing so one TCP connection is required for multiple requests.**
* **It uses PUSH frame by server that collects all multiple pages**
* **It uses HPACK for data compression.**

**2. write a blog about objects and its internal Respresentation 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)**