**Difference between HTTP1 and HTTP2**

* HTTP1 loads a single request for every TCP connection, while HTTP2 avoids network delay by using multiplexing and HTTP2 is much faster than HTTP1
* HTTP1 is developed by Timothy Berners in 1989 and HTTP2 was developed primarily by Google
* HTTP Ex:- If you are visiting [www.example.com](http://www.exampl;e.com), the web browser sends a request to the in the form of text based message as GET /index.html HTTP/1.1
* one of the most significant features that distinguishes HTTP/1.1 and HTTP/2 is the binary framing layer,
* **The conversion of messages into binary allows HTTP/2 to try new approaches to data delivery not available in HTTP/1.1**

**Objects And Its Internal Representation In JavaScript**

Objects, in JavaScript, is it’s most important data-type and forms the building blocks for modern JavaScript. These objects are quite different from JavaScript’s primitive data-types(Number, String, Boolean, null, undefined and symbol) in the sense that while these primitive data-types all store a single value each

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