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

HTTP 1.1:

1. It works in the text format.
2. It compresses the data by itself.
3. If a response is not received, then the information for that process is repeated.
4. It uses request resource Inlining to get multiple pages.

HTTP 2:

1. It works in binary format.
2. It uses HPACK to compress the data.
3. It allows multiplexing. So one TCP connection is used for multiple requests.
4. It uses a Push frame by server that collects all multiple pages.

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

Javascript object is collection of values having properties and method.Objects are complex and each object may contain a combination of primitive data-types as well as reference data-types.

An object is a reference data type. Variables that are assigned a reference value are given a reference to that value. That reference points to the location in memory where the object is stored. The variables don’t actually store the value.

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 value.

Defined as:

Var details = [

{

Name: value

}

]