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

Answer;

HTTP1.1 vs HTTP2

* HTTP/2 is much faster and more efficient than HTTP/1.1.
* Small files load more quickly than large ones. To speed up web performance, both HTTP/1.1 and HTTP/2 compress HTTP messages to make them smaller.
* HTTP/1.1 loads resources one after the other, so if one resource cannot be loaded, it blocks all the other resources behind it.
* HTTP/2 is able to use a single TCP connection to send multiple streams of data at once so that no one resource blocks any other resource.
* HTTP/1.1ncompresses data by itself, HTTP/2 uses HPACK for data compression.

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

ANSWER;

* “A JavaScript object is a collection of named values having state and behaviour (properties and method)”. For example: Person, car, pen, bike, Personal Computer, Washing Machine etc. Take the case of cars. All cars have the same properties, but the property values differ from car to car.
* Objects in JavaScript may be defined as an unordered collection of related data, of primitive or reference types, in the form of “key: value” pairs. These keys can be variables or functions and are called properties and methods, respectively, in the context of an object.