HTTP/1.1 HTTP/2

1. It works on the textual format. 1.It works on the binary protocol.

2. There is head of line blocking that blocks 2.It allows multiplexing so one TCP connection

all the requests behind it until it doesn’t is required for multiple requests.

get its all resources.

3. It uses requests resource In lining for use 3.It uses PUSH frame by server that collects

all multiple pages

getting multiple pages

4.It uses HPACK for data compression.

4. It compresses data by itself.

Write a blog about objects and its internal representation in Javascrip

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 (depending on their types).

Objects are more complex and each object may contain any combination of these 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 or a pointer to that value.

That reference or pointer points to the location in memory where the object is stored. The variables don’t actually store the value.