1. Write a blog on Difference between HTTP1.1 vs HTTP2
2. Write a blog about objects and its internal representation in Javascript

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| ***HTTP1.1***   * Each resource, or script, requires a separate connection to the server. * This leads to a phenomenon known as the "head-of-line blocking," where a slow-loading resource can delay the entire page from rendering, negatively impacting the user experience. * Redundant header information is sent with each request, leading to increased latency and slower loading times. | ***HTTP2***   * Designed to address the inefficiencies of its predecessor, was standardized by the Internet Engineering Task Force (IETF) in 2015. * One of the most significant improvements is the introduction of multiplexing, allowing multiple streams of data to be sent concurrently over a single connection. * This eliminates the head-of-line blocking problem, enhancing the overall speed and efficiency of data transfer. |

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

2.write a blog about objects and its internal representation in javascript

* Objects are important data types in javascript. Objects are different than primitive datatypes example number, string, boolean, etc.. Primitive data types contain one value but Objects can hold many values in form of Key: value pair. These keys can be variables or functions and are called properties and methods, respectively, in the context of an object.

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