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

* **HTTP** is the communication protocol used by web servers to transfer data over the internet. It stands for Hypertext Transfer Protocol and is used to request and send web pages and other resources over the web.

**HTTP1.1**

* **HTTP1.1** is the current version of the HTTP protocol and has been used since 1997.
* It is an evolution of the original HTTP protocol, which was released in 1991. It is a text-based protocol, which means it uses plain text for communication between web servers and browsers.
* **HTTP1.1** is based on a request/response model. When a user requests a web page from a web server, the server sends back a response containing the requested page.
* This response is sent back in a series of packets that make up the web page.

**HTTP2**

* **HTTP2** is the latest version of the HTTP protocol and was released in 2015.
* It is a binary protocol, meaning it uses binary messages to communicate between web servers and browsers.
* **HTTP2** is based on a multiplexing model, which means it can send multiple requests and responses at the same time.
* This allows web servers to send multiple web pages, images, and other resources in one request.
* This improves web page loading times and reduces latency, leading to a better overall user experience.