

Traditional:

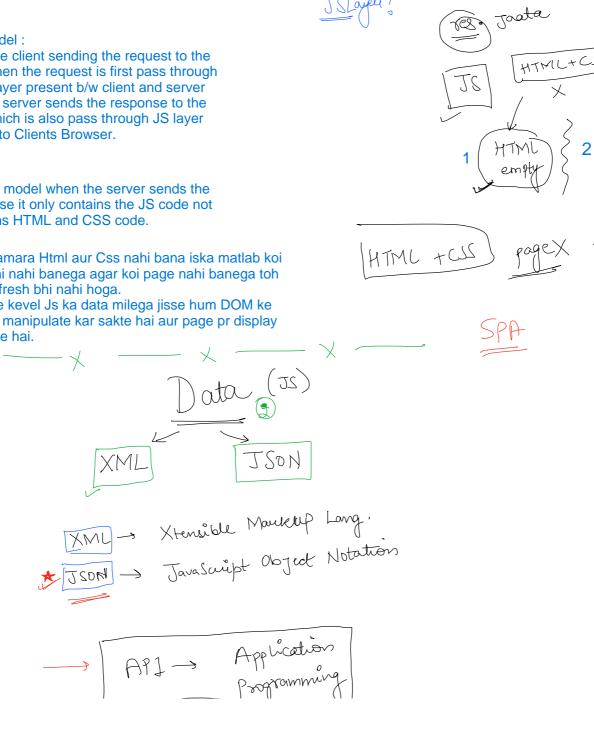
When the client sending the request to the server then the server respond according to the request and makes HTML, CSS and JS code then sending the response to the client and the browser displays the response on the browser.

Ajax Model:

When the client sending the request to the server then the request is first pass through the JS layer present b/w client and server then the server sends the response to the client which is also pass through JS layer then go to Clients Browser.

In Ajax model when the server sends the response it only contains the JS code not contains HTML and CSS code.

- 1. Ab hamara Html aur Css nahi bana iska matlab koi page bhi nahi banega agar koi page nahi banega toh page refresh bhi nahi hoga.
- 2. Hame kevel Js ka data milega jisse hum DOM ke through manipulate kar sakte hai aur page pr display kar sakte hai.



Browsen

res ->(25)

dota = IS

HIML

client

ry.

AJAX model.

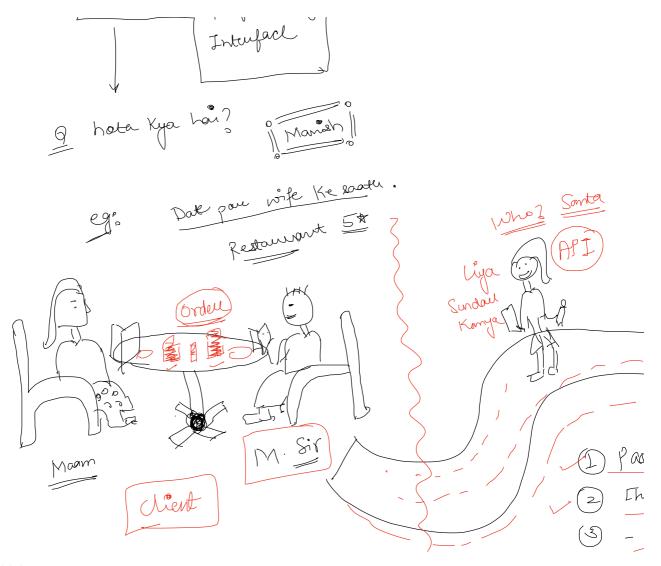
Kuch log kehte hai ki:

1. Empty HTML jaata hai 2. HTML nahi jaata

MALH

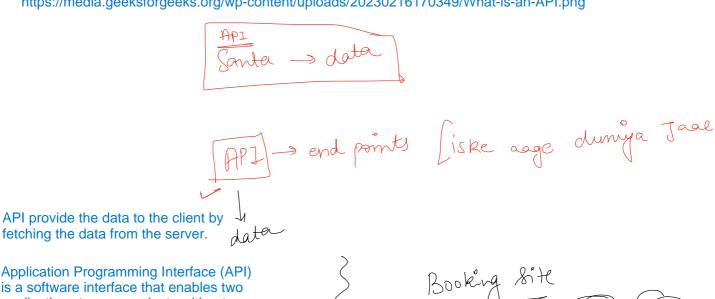
##

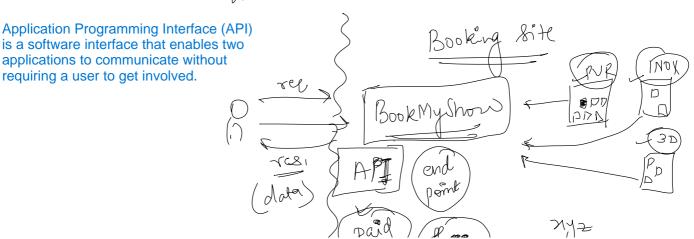
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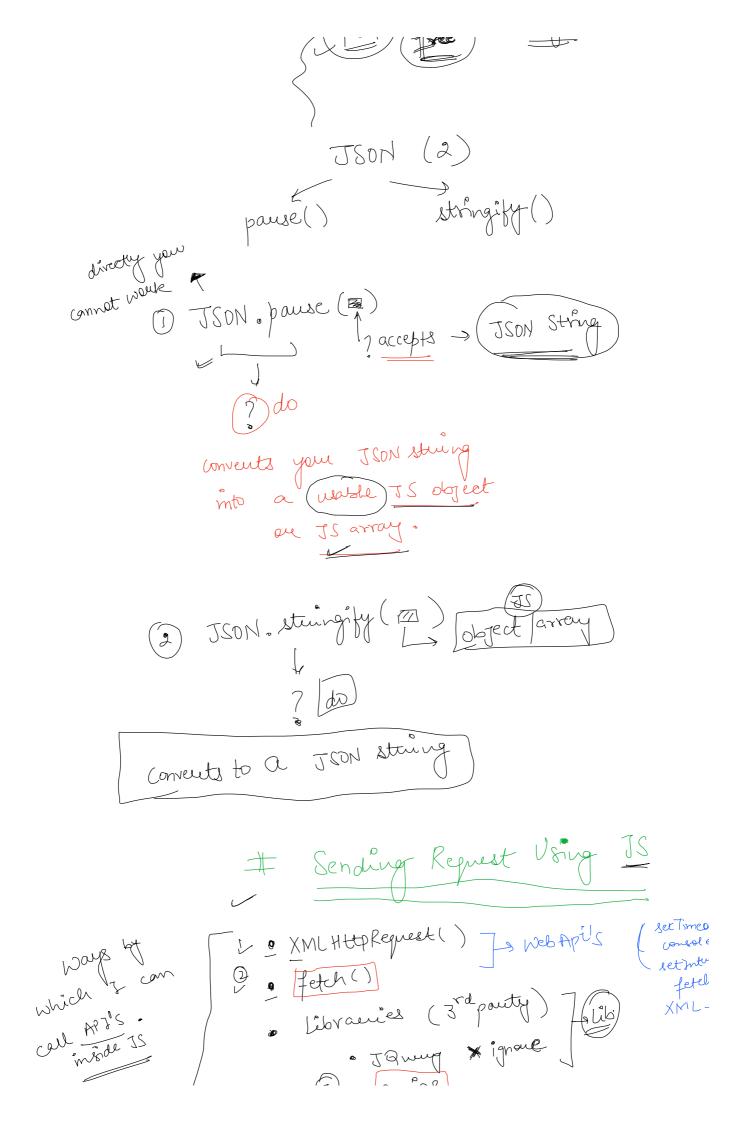


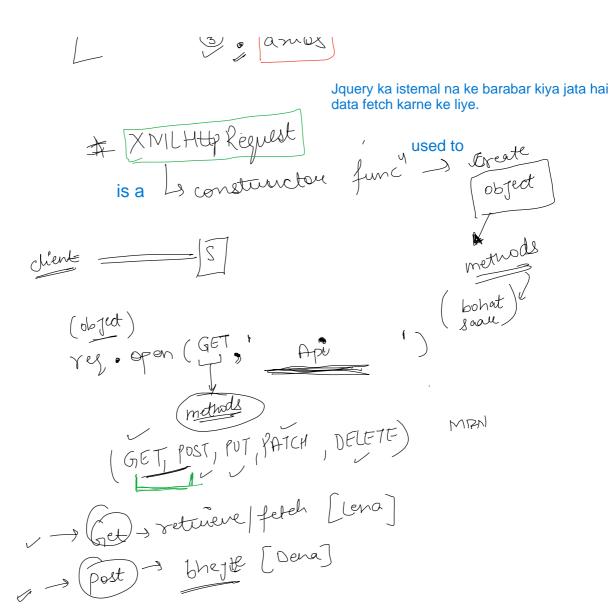
Example Link:

https://media.geeksforgeeks.org/wp-content/uploads/20230216170349/What-is-an-API.png









See the use of XMLHttpRequest on github