HTML

INTRODUCTION

EASY TO CODE

CHAPTER -1

INTRODUCTION

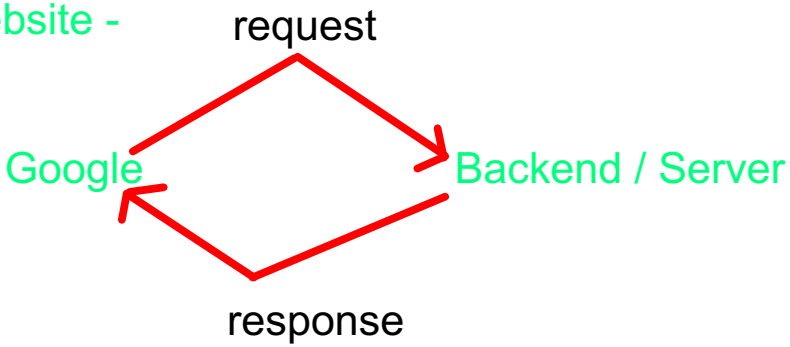
Introduction -

--> Web browser

--> Url

url runs in browser

1) website -

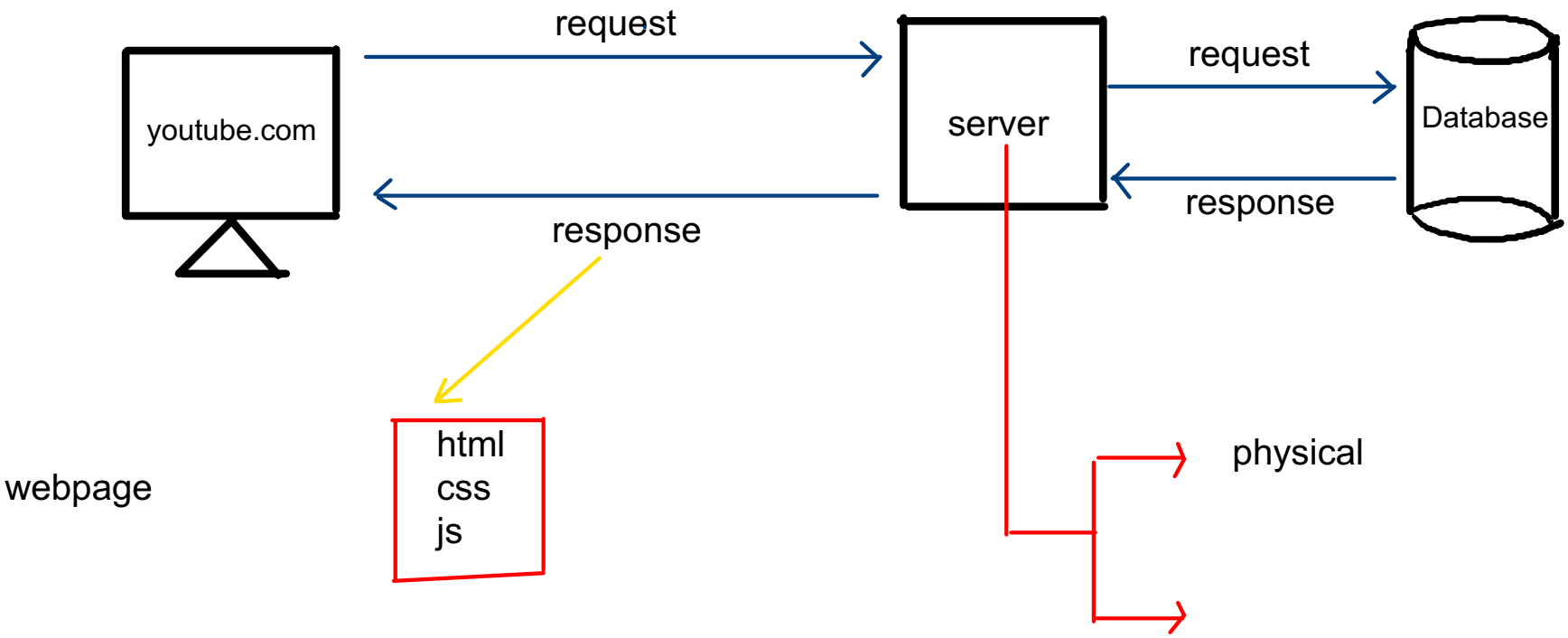


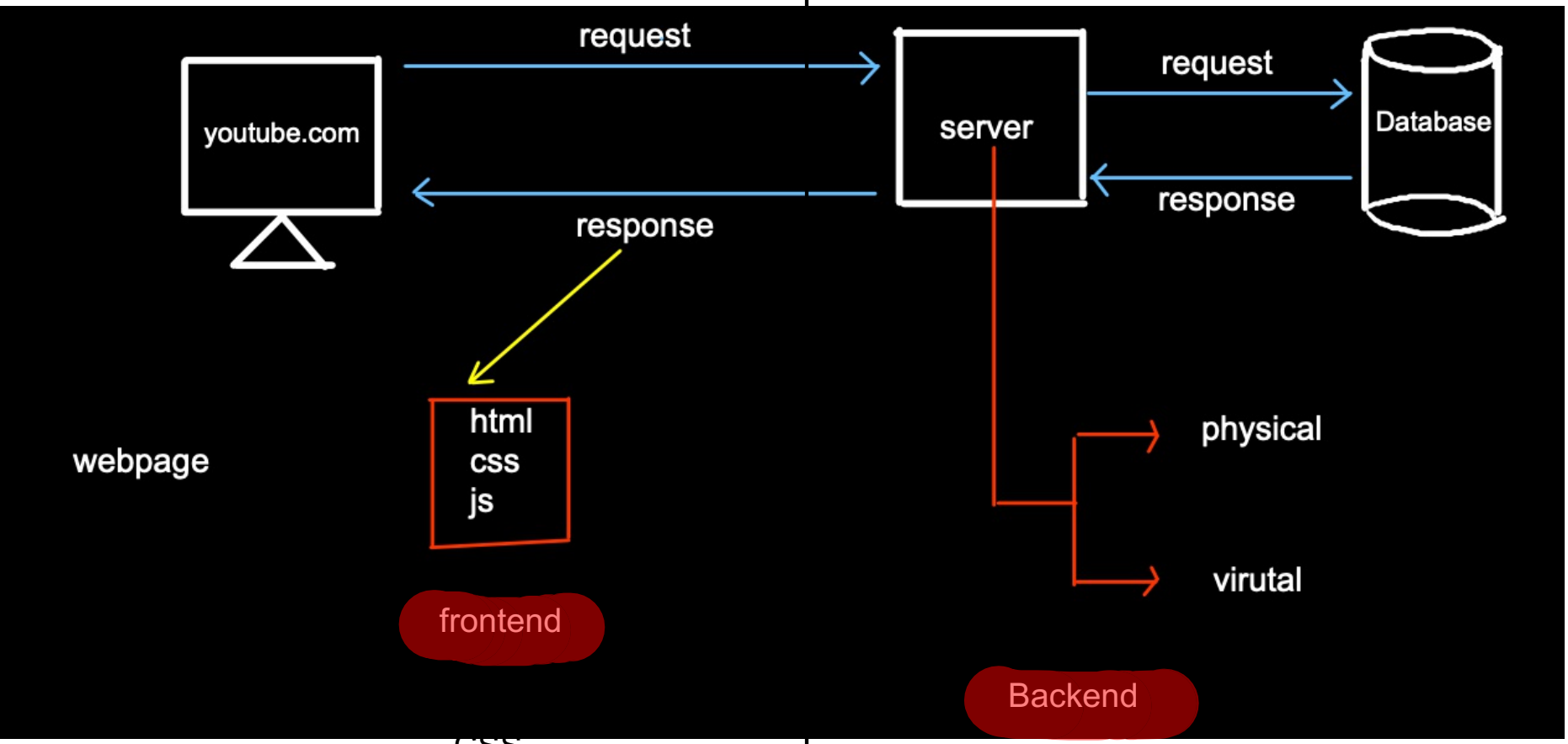
2) Internet -

} request & response ----------> server / system

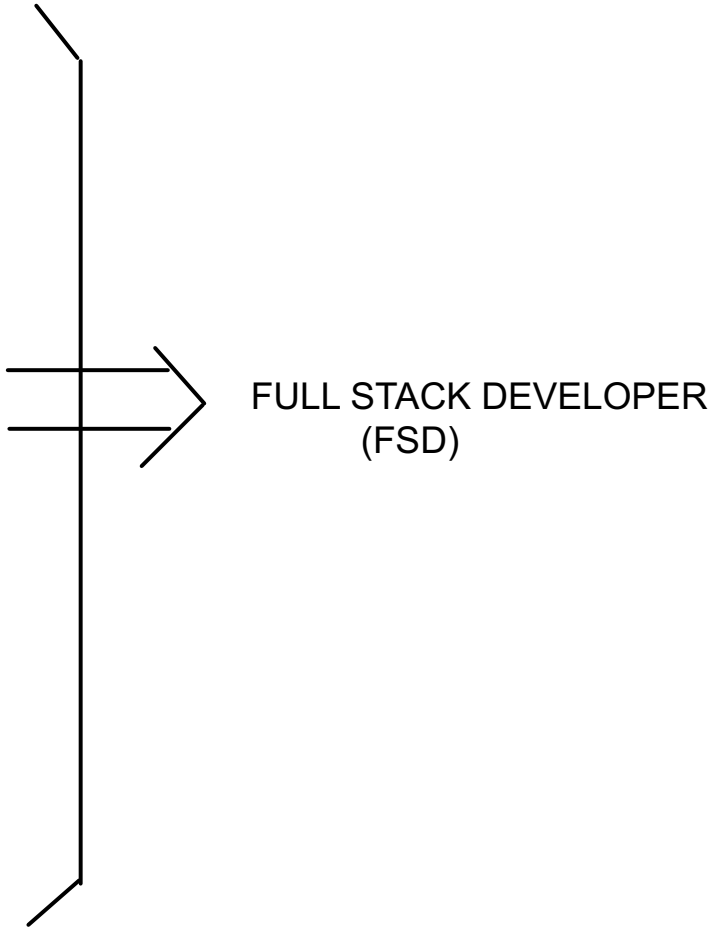
3) Webpages

So how webpages work -




request
youtube.com
server
request
Database
response
response
html
css
js
webpage
physical
virutal
frontend
Backend

CSS
JS


FULL STACK DEVELOPER
(FSD)

Mongo DB
Express Js
Anguler
Node js

Mongo DB
Express Js
React
Node js

HTML

HTML -> "HyperText Markup Language".

It is the language of the web.

It is used to create websites.

It is used to define a page layout.

Feature of HTML -

+Easy
+Used for struturing
+Deals with Images , audio & video
+platform independent

Online tools you guys can use -

codepan
replit

HTML Editors -

+ Notepad
+ Atoms
+Sublime
+Vs Code

Extention -

.html
.css
.js

HTML SKELATON -

```
<html>
        <head>

                <title> Title of Your Page </title>

        </head>


        <body>

                <h1> Heading </h1>

                <p> Paragraph </p>
                        .
                        .
                        .

        <body>
</html>
```

Anatomy of HTML tags -

<> ----------> TAG

<></> ----------> element

a , p ,h1 ,span ... ----------> Name of tag

href , src ----------> Attributes