**Day 1**

**HTTP Request**

-> Foundation of communication of the WWW like clicking on any buttons on website, it’s also generating request (rendering code to content!).

-> The computer can receive request and sending it

-> Every webpage are underlying text aka html css… not finished block

Backend -> Server side

- Kitchen

It is compiling the webpage and send back , like figuring username , understanding query [A lot of things happened here]

Python, Ruby, Java …

Frontend -> Client side

- Cashier

- Room

It means everything that happened in the browser

Html Css

So the page you got it’s not the same page every time , it need to recompile by BE

The page may not be only static things, we also need to update things like notification , sth running in the background.

THE HUGE CSS – adjectives [style the content]

CARROT HTML – nouns [show the content]

DANCED JS – verbs [action add interaction]

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