Web development

Backend

how the server works w/ internet

Full stack

① Frontend → HTML, CSS, JS, non-coding
front end
Interactive

② Backend → node.js

③ database → mongo db

MERN

Network

If two or more devices connected together?

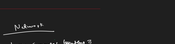
called network

Two or Internet side in network

① LAN (Local Area Network)

② MAN (Metropolitan Area Network)

③ WAN (Wide Area Network)



They can be (1) Wired network

(II) wireless network

Internet

Hybrid Network

network of networks

ARPANET

WWW → World Wide Web

document | Resource

URL can access them → Internet

IP Address

identification

identification id

Domain name is a part of a network which is represented by a numeric address or more than one address is associated with one domain name.

For example, Yahoo.com, Gmail.com, Google.com, Facebook.com are domain name.

Domain

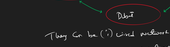
DNS, Domain, URL, URLs

→ Google Chrome, Safari, Firefox

Client Server

client → GET, Post, Put, Delete, Head, Connect, Options, Trace, Patch

Express → Express, nodemon, cors, ...


Express
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