

MERN INTERNSHIP

MERN STANDS FOR:

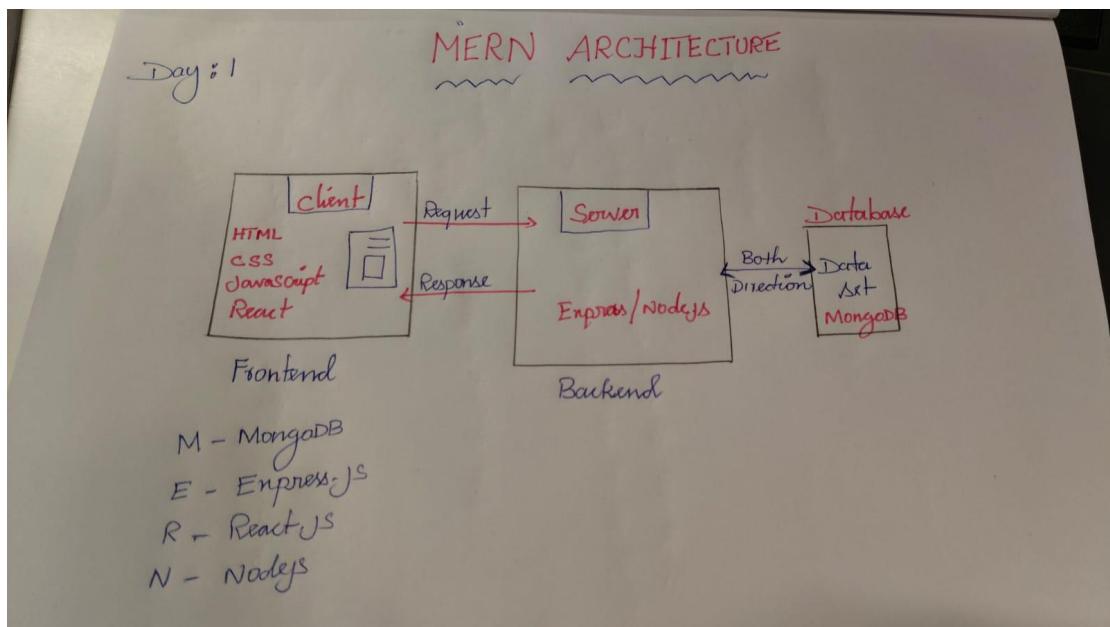
M-MongoDb(To store the Data)

E-Express.js(Backened used for the Server Side)

R-React.js(forntened used for the client Side)

M-Node.js(Running the js and it is the for the Backened)

MERN ARCHITECTURE:



INSTALLATION:

1. VS CODE(IDLE)

2. MONGODB

3. NODE.JS

4. NPM

5. VS EXTENTION-prettier code formatter,ESLint.

IN VS CODE :

Create folder :

Command:

npx create-react-app appname

(OR)

npm create vite

GIT HUB:

Git Push:

```
>>git init  
>>git add .  
>>git commit -m "First Commit"  
>>git branch -M main  
>>git remote add origin repo  
>>git push -u origin main
```