

FrontEnd ->

HTML

CSS

BootStrap

JavaScript

DOM -> HTML-CSS - JS

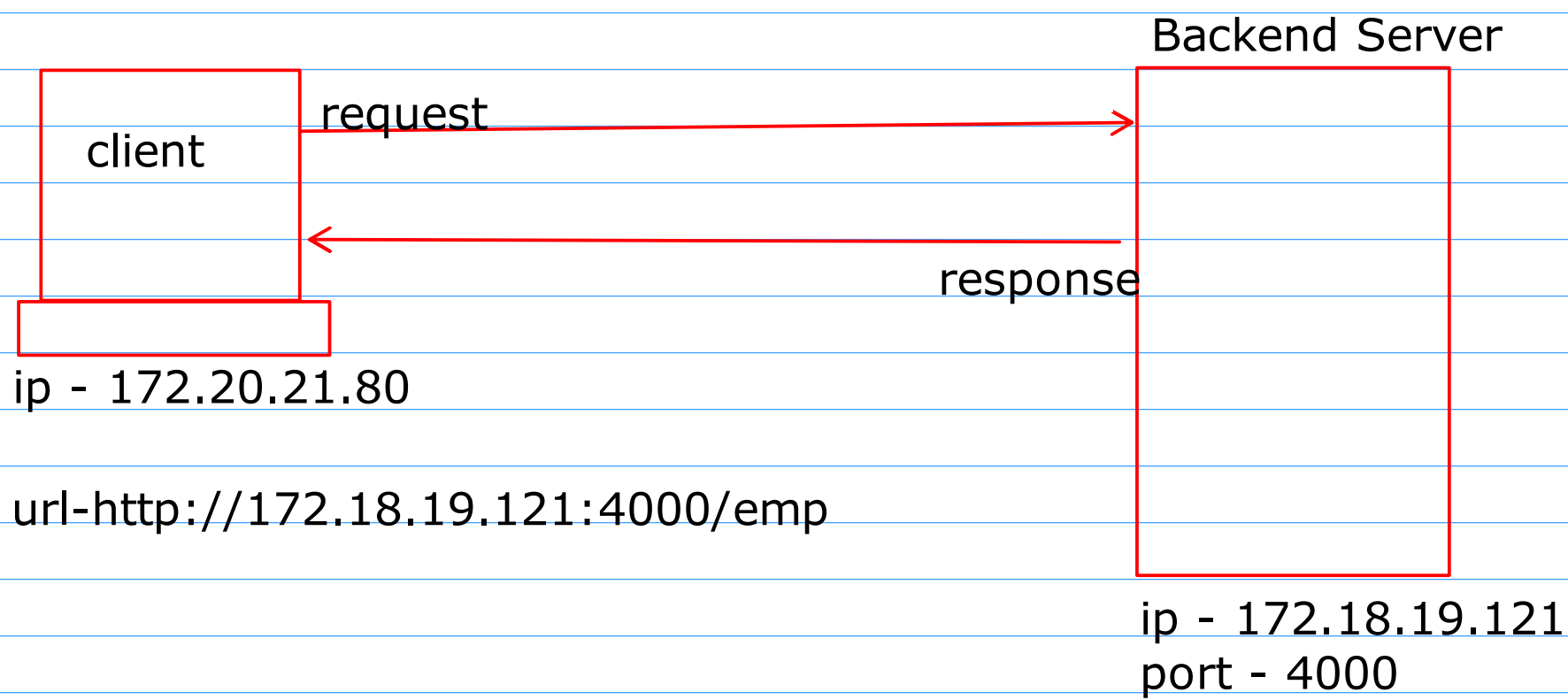
AJAX

- XHR

- \$.ajax()

- fetch..then, fetch..async..await

Backend->



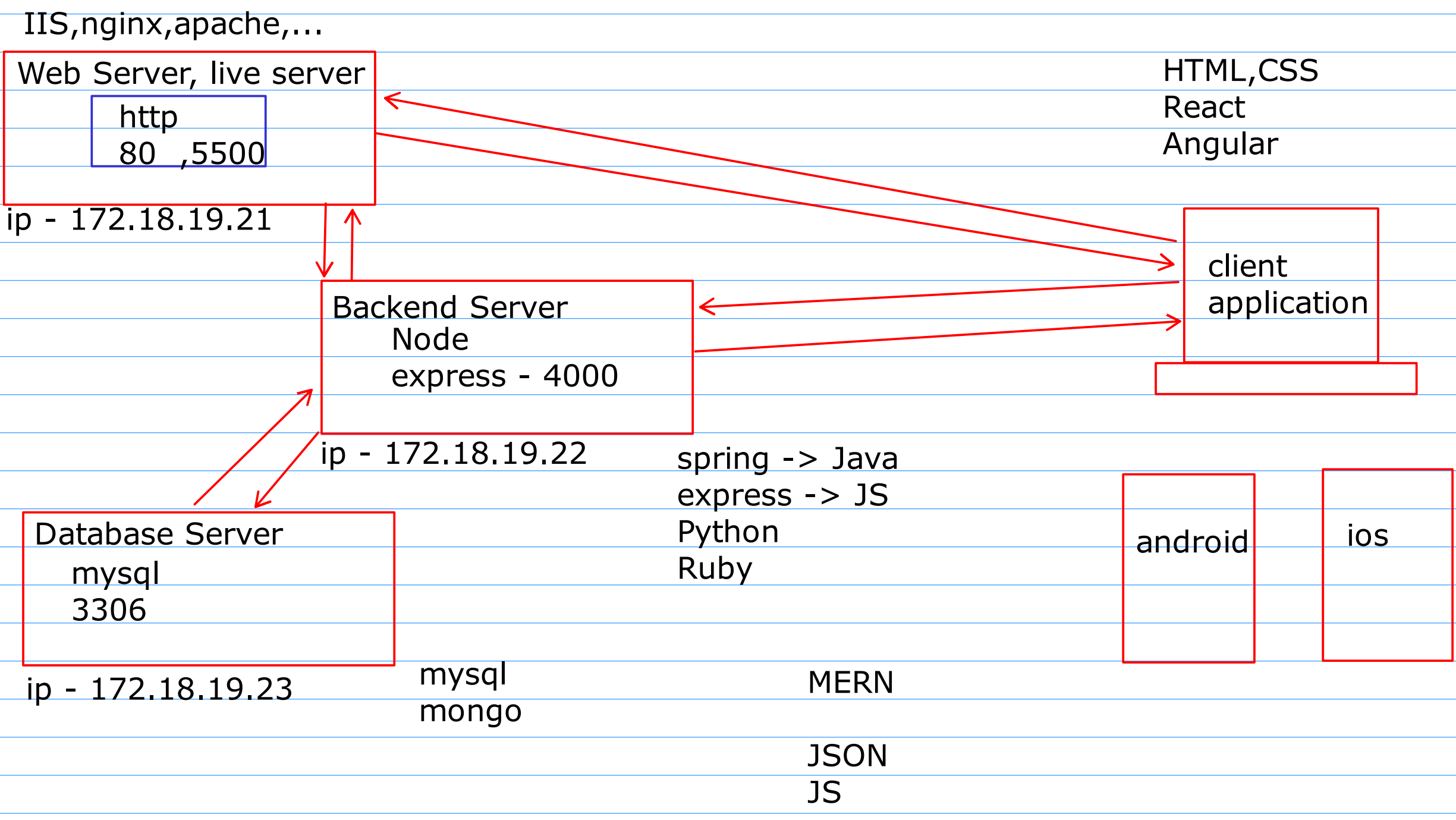
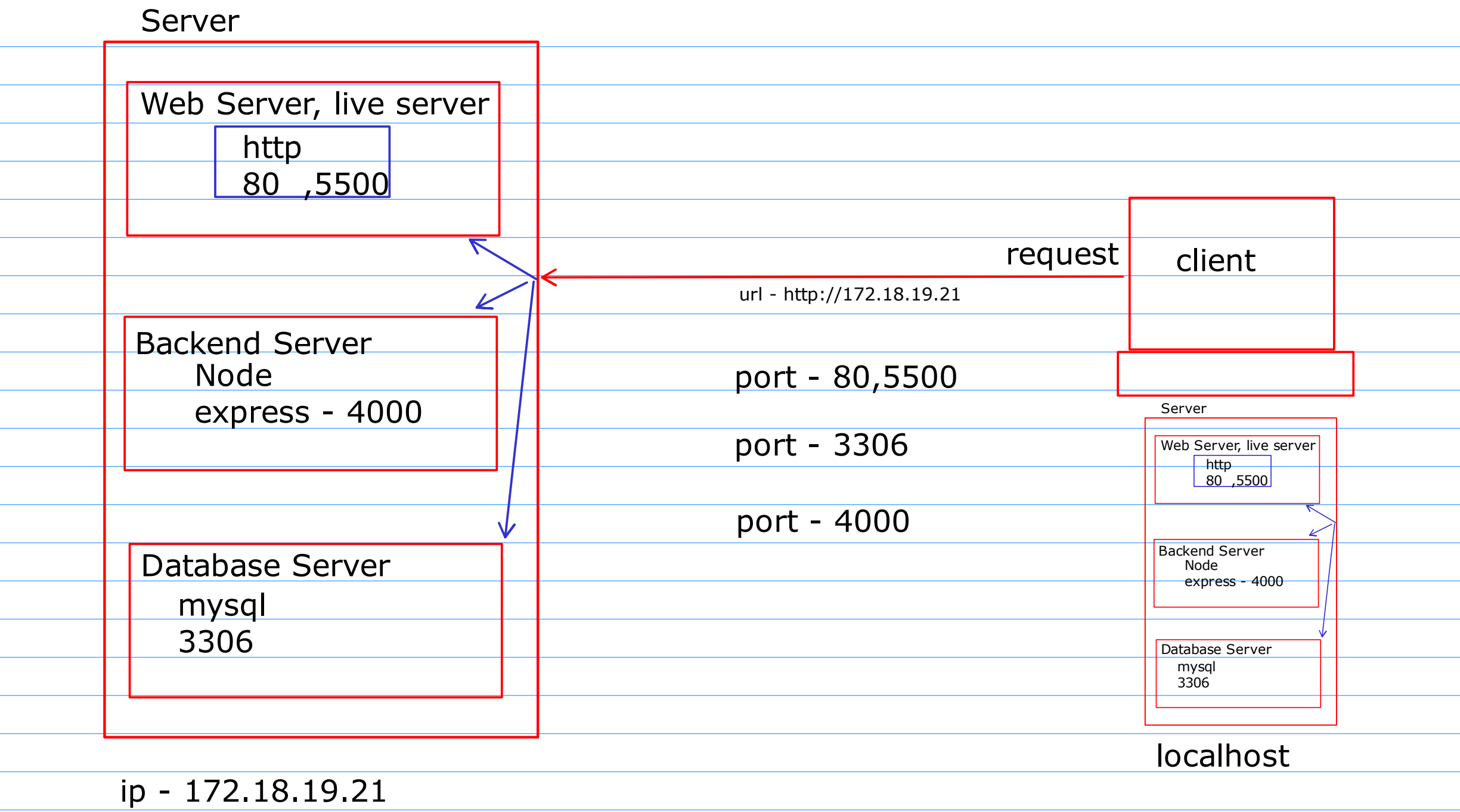
Method - Path

GET - /emp (Server will return all the employees)

POST - /emp (Insert/Add the employee in the database)

PUT - /emp (Update the given Employee in db)

DELETE - /emp (Delete the given employee from db)



Module

- It is a way to achieve modularity in JS applications in Node JS platform
- There are 2 types of modules in Node
 1. User Modules
 2. Built-in Modules

Task-1 it will start first

op1

op2

op3

Task-2 it will not start till task-1 is finished

op1

op2

/user GET	- Return list of users
/user POST	- save the user in db
/user PUT	- edit/update the user from db
/user delete	- delete the user from db

/product GET	- Return list of products
/product POST	- save the product in db
/product PUT	- edit/update the product from db
/product delete	- delete the product from db