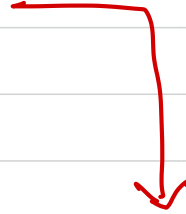```
function function1() {
    console.log ("hello")
}
```

0x20000

0x10000

0x 20000

*function1*

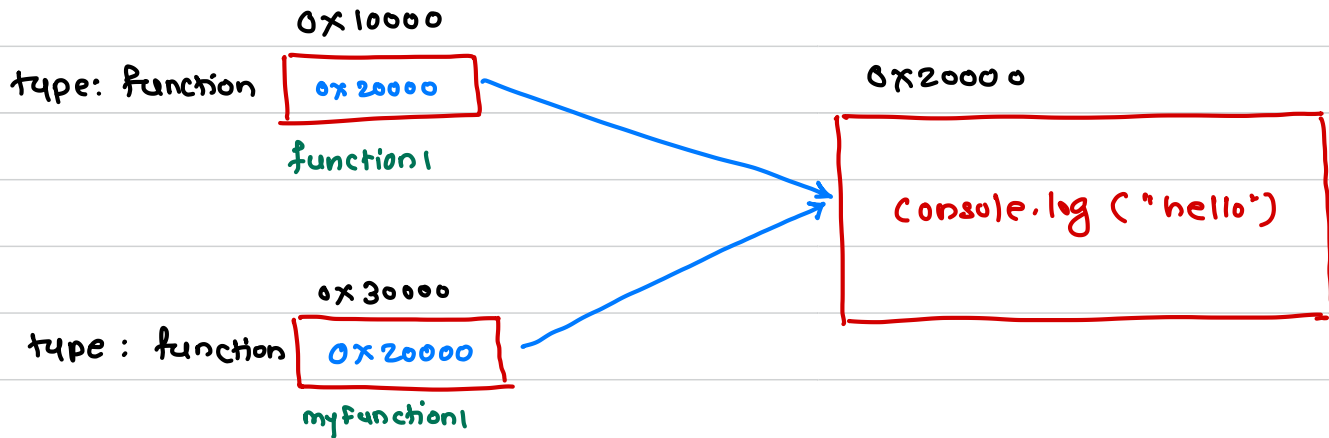function reference

console.lg ("hello")

```
function function1() {
    console.log ("hello")
}
```

const myfunction1 = function1

0x10000

type: Function | 0x20000 |

function1

0x30000

type: function | 0x20000 |

myfunction1

0x20000

console.log ("hello")

```
const numbers = [1, 2, 3, 4]

numbers.map ( (value) => {
    return value **2
})
```

```
(value) => { return value **2 } = 1
(value) => { return value **2 } = 4
(value) => { return value **2 } = 9
(value) => { return value **2 } = 16
```
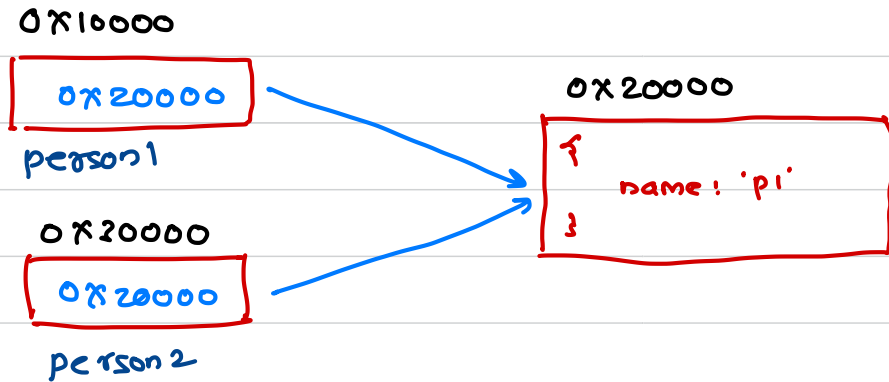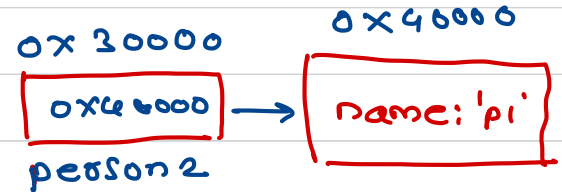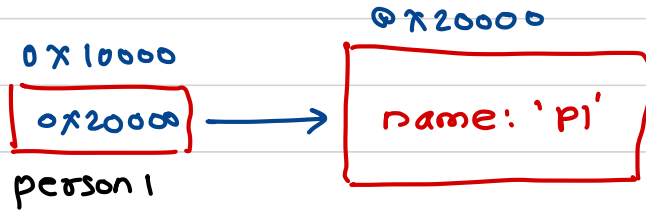
[1, 4, 9, 16]

const person1 = { name: 'p1' }

const person2 = person1

0x10000

0x20000

person1

0x20000

0x20000

person2

0x20000

{
name: 'p1'
}

```
const person1 = { name: 'p1' }

const person2 = { ...person1 }
```

0X10000

0x20000

person1

@X20000

name: 'p1'

0X30000

0x40000

person2

0X40000

name: 'p1'

vue.js

python : Django

html + css

php

Angular

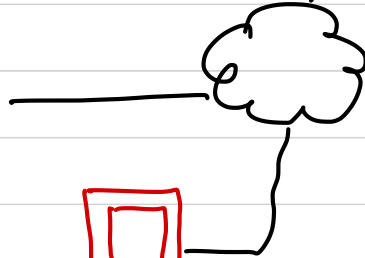React

frontend
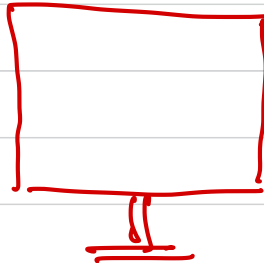
user

mobile

web services

express

backend

db

server

Nest.js

Javascript : express / fastify /

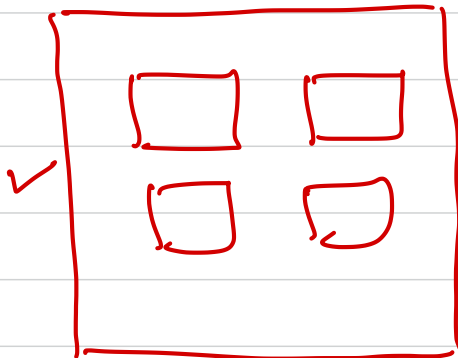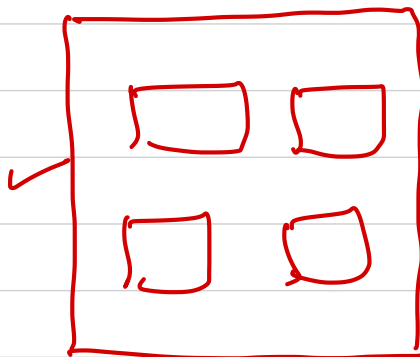Java : — Spring, SpringBoot, Hiberate

Ruby on Rails : —

python : Flask

product list.html   search product   merchant pro...

component

product list