## Javascript?

Features of Javascript

5) Light weighted

6) Robust nature

7) Libraries : React Js

Framework: Angular Js

Express Js

web apps react native 1) Scripting Lang

console.log("Hello")
console.log("hi")
console.log("Jai ho")

Singlle thread - sinngle loop (event loop)
print ("Hello")

eg Java: class Hello {
psvm() {
print("Hello")
}}

- 2) Use in web browser interation
- 3) Resource Single threaded
- 4) Non Blocking in nature

Client Frontend

React Js (L)

Library & Framework

Angular Js (F)

Library - Flexibilities (code sturtc, folder struct)

Framework - Angular (framework js) html css, txs/js

Vuj Js (L)

1 package.json (React Js)

NextJs (F)

package.json (npm init)

Framwork - Angular

Node js

Backend

Node js( env) - envine Express Js ( Node js F)

## Data types of javascript

- 1) number (12.56, 12.5, 12) (Primitive)
- 2) string('g', "gaurav") (pri)
- 3) undefined (Pri)
- 4) object (Non Pri)
- 5) Boolean (true or false)
- 6) null. -
- 7) BigInt ("1224345677654324567654324565432345643345433")
- 8) Symbol

Var types

var, let, const