Java Execution Context

· Js runs yawe program in two phase

[1] — Global

EC

Js code

Ly camainly)

Global EC

Ly camainly)

Global EC

Ly function EG

Chis = Window

Object

Ly code

Ly code

Cobject

Cobject

Ly code

Cobject

Cobject

Code

C

. Is is single threded.
The two phases we

-> Memory Creation Phan (allocate Mem)

-> execution Phase

let volu = 10

let Vol 2 = 3

function add Num (Num1, Num2) {

let total = num1+ moun 2

g; setwin total g; set result = add Num (val, val2) let result = add Num (10,2)

R - Tun than i Cul 1

① → runs thru. -> Enlobal Execution

[allocate at

Memory Phase

vall → undefined, val2 → ud, "

addNun → defination

result 1 → ud, result 2 → ud

Dexecution Phase

vall ← 10, val) ← 3, [func address → kuch nation hogy]

But when results call hogy to how

add Num → how variable of jithi Boan func call

finaron must

thonge utni bacut yells

rew execution of called Executions

Fox Create hogy

