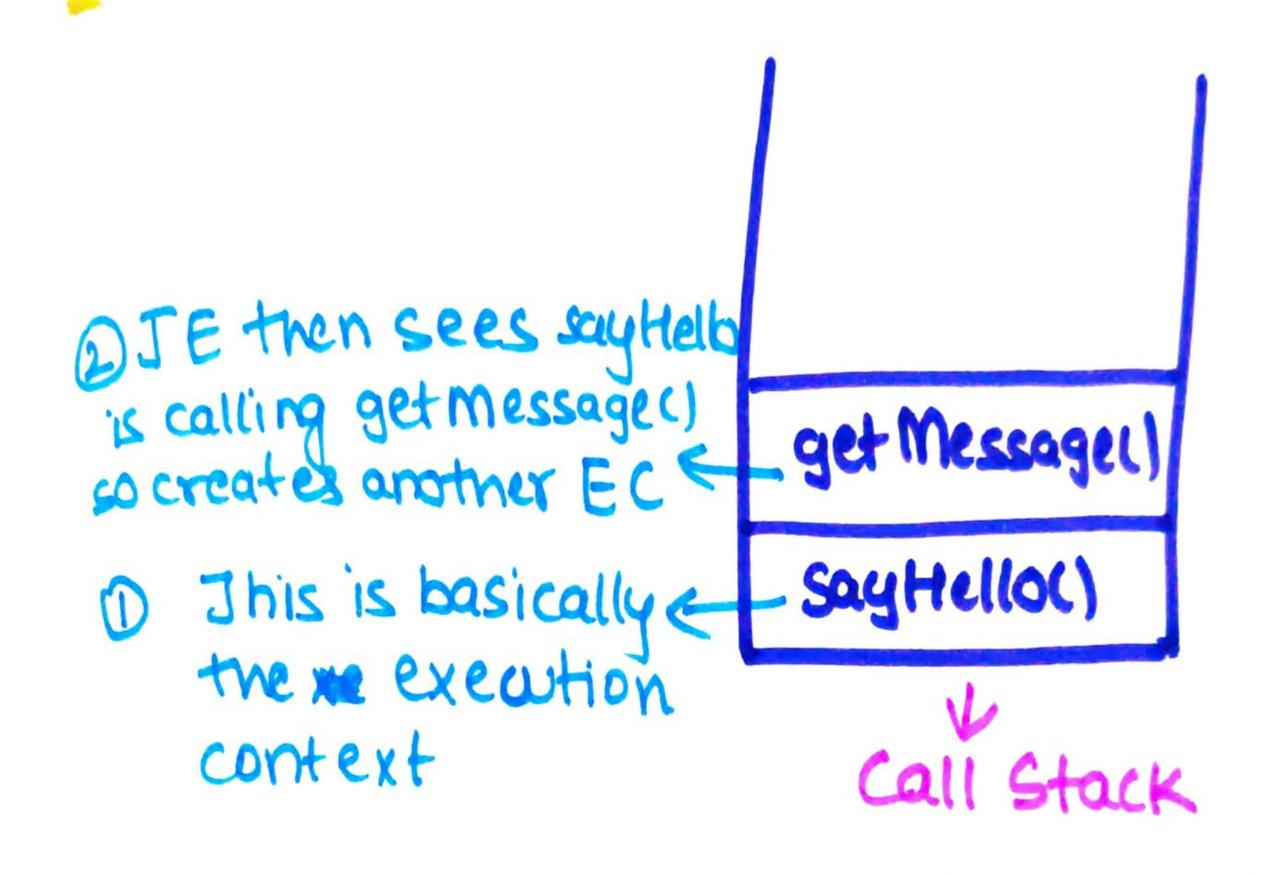
```
Execution Context
function get Message()
 E return 'Hi Simman';
function Say Hello ()
 E return getmessage()
sayHello();
 Javascript Engine (JE) sees
these brackets and says
 10H I need to execute this
 function, let me create
an execution context foril.
Okay.... What is execution
 context ????
```



But there is a base execution context (global context)

So basically the JE will always first create the global execution context.

getMessage()
say Hellor)
cus long as cocle is global() last line of code)





That means every line of code is part of an execution context (eg. global), or a function)

So what do I do with this global Execution context?

4 st gives us 2 things

Global execution context

Global Object (which is the window Object) in JS Chne one that everyone loves:

GO AND CREATE AN EMPTY
JS FILE

Go to console and type > twis

-> Window object





So this prints the global Object. In a browser global object is nothing but window object.

this === window //true

Are they always going to be same?:/

4 No!!! We have a whole new section to understand this keyword. Hold on:D

GO TO CONSOLE AND DECLARE A VARIABLE

> var name = "Simran"
> winclow -> try to see window
simme : Simran will have name
waniable]





There are 2 phases of an execution context

```
Global obj this hoisting phase phase (we already talked about)
         execute your colle
                          execution
 Creation phase -> global abjusteday
Chappens first) this
execution phase -> run code
(happens next)
```

