CHAP 5 : Shortest JS Program, window & this keyword

[" Well, it's an empty file "
↳ But still Global execution Context is created
   and memory assigned to it.

• Now, we also get something called 'window',
  what's that ?
⇒ 'Window' is actually a global object which
   is created along with Global Execution Context.
                    ⇓
* Along with that, a 'this' keyword is also
  created.
⇒ In global level, 'this' points to the 'window'
  object.

* Now, so in the global space, 'this' is equal
  to 'window' object, i.e
>> this = = = window
>> true

• Now, what is this 'Global Space'? which
» Any code you write inside a JS is not inside a function.

• Let me give you an example & simplify:

```
var a = 10;        -> This is inside Global Space.
function b() {     -> This is also inside GS.
    var x = 20;    -> But this 'var x' is not
                       inside GS.
}
```

* In simple words, anything which is not inside a function is Global Space.

» To access 'var a', we can write:
```
console.log (window. a);
console.log (this .a);
console.log (a);
```