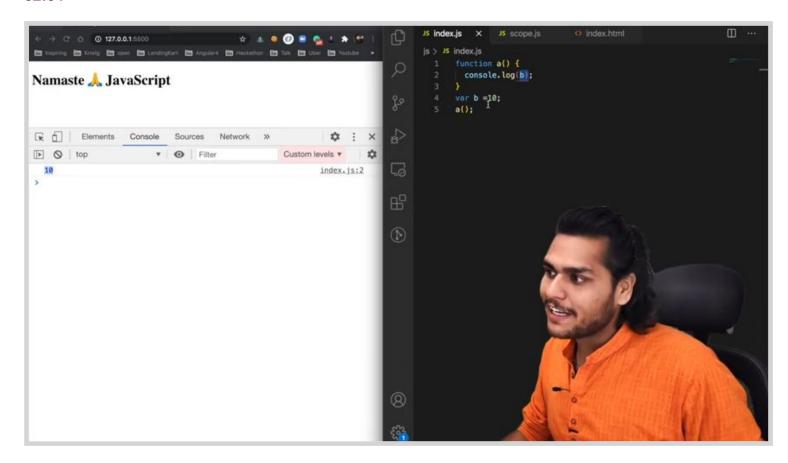
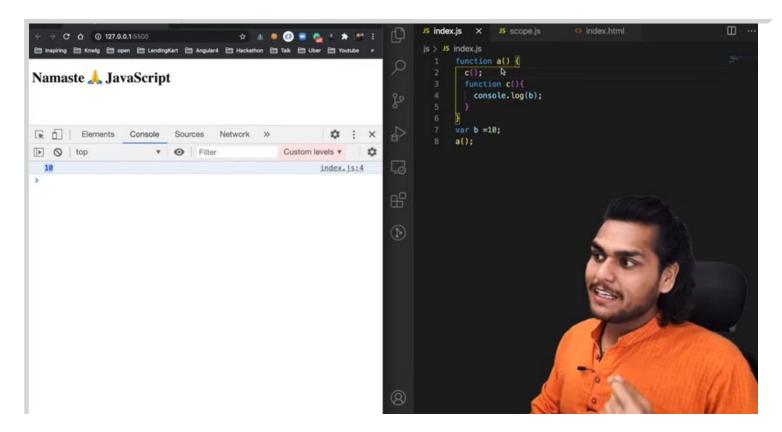


Make Notes from Youtube Videos

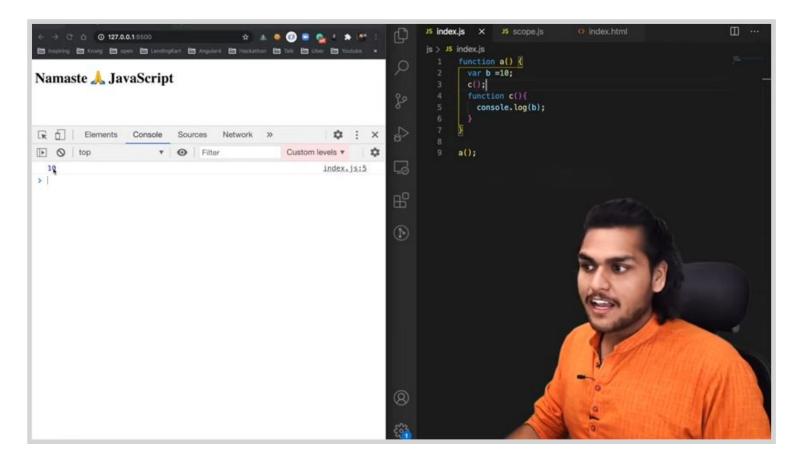
Scope in JSis directly dependent on Lexical environment.

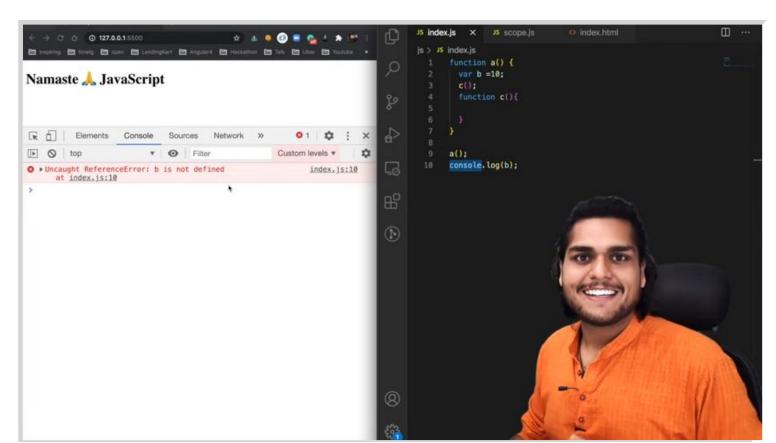
02:04





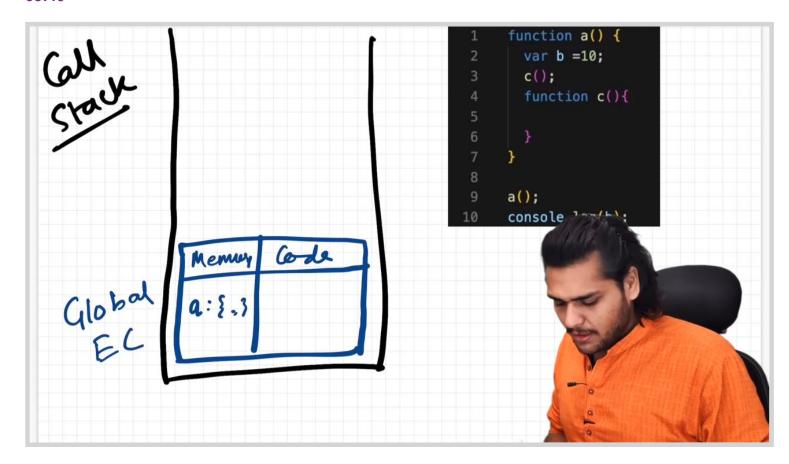
03:11

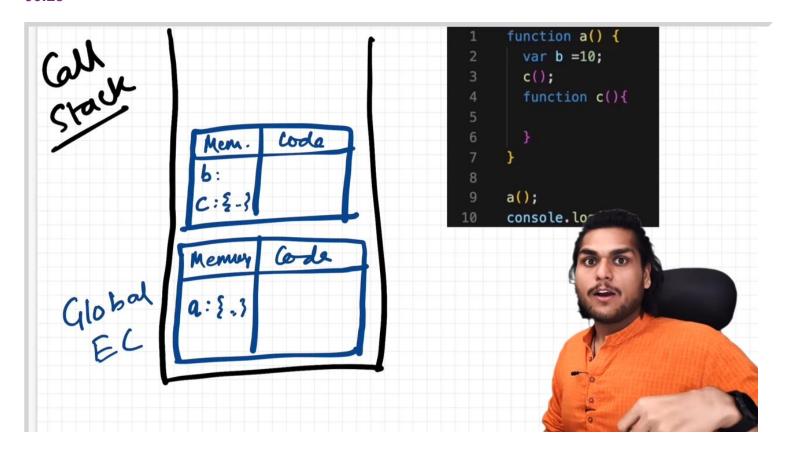




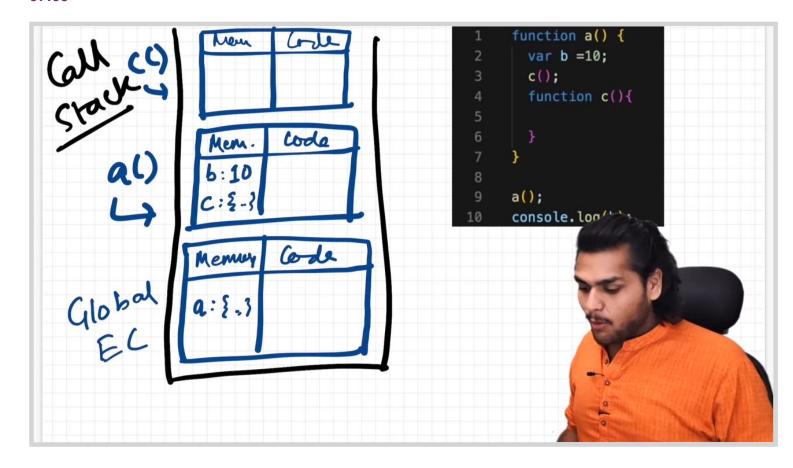
HEREcomes Scope into the picture

05:40



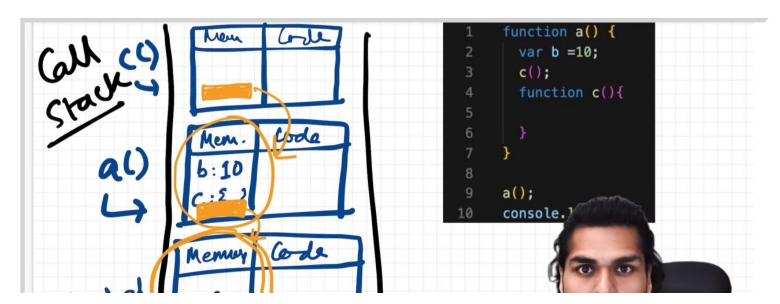


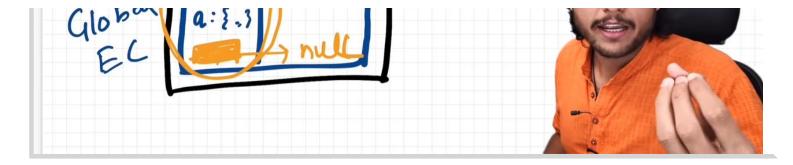
07:09



Whenever an Execution context is created, a lexical environment is also created.

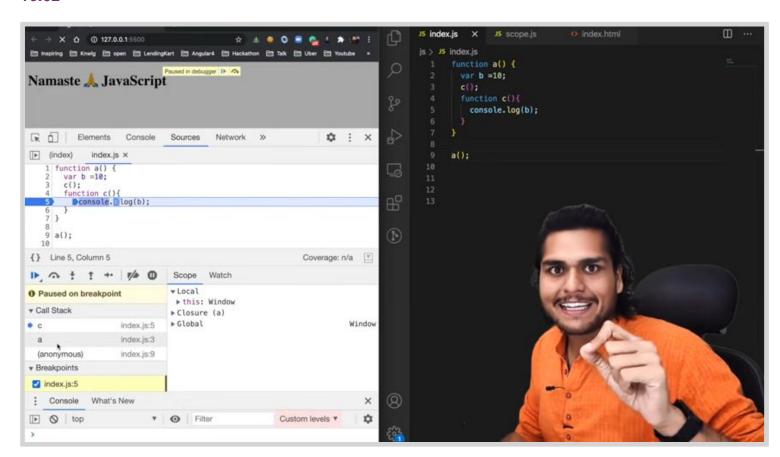
- Lexical Environment is the local memory along with the lexical environment of its parent.
- · Lexical means Hierarcy or in-order
- here, Function C() is lexically inside A () function & A() is lexically inside the Global Scope





(suppose - var b = 10 is not there) - it will give null

This way of finding ,where we go from 1 lexical environment to parent of that lexical environment. is known as **SCOPECHAIN**.



"anonymous" - global execution context