Camlin Page 4 video Mes phase a established # Hoisting in JS (variable of function) Execution context engine Phase 2 MOND2 Phase 1 Memory cocation Actual values memory is allocated to all function I vanable are assigned to code vanabe - undefined was able & calculing x of no happensos x & JUNCTION -> copy of Junction > Call Starp is also coous as following 1. Execution context stack Junction gername () Sports looking . 8

Junction gername ()

Namaste stopie anit Namaste Is console log ("Namaste Js"); ADDIZ SAIDITIN .Z getName(); console log (n); 4 JS Call Stack getName(); EX2 Console. log(x); function getName() & Namaste Is console log ("Namaste Js"); undefined Var n = 7 Ex. 3 30 getName(); console log (x); Namaske Js console log (gerName); 2) Uncaught Represe Expor: XII defined at index is: 2 function get Name (). §.

consale. log ("Namaske Js"); } get Name () 1 consols, log Namask Js");

Camlin Page monimoral et ni sour Not defined is not memory is allocated but parsent in execution value is not assigned. context programm Memory code 1 = 100x W = 1 25 variable is present but > No memory is is being accessed before allocated to that value is a signed to it variables losmas 1 [only memory allocation phase is dona & code 6 Junchen ac) of 101= x xbx 2=10? 10 execution for that 8 (Ensolo lag(n); variable is not over 11 kinotion b O of * Before Actual code executions mamorys is allocated to all vgnables and function in memory creation phase of Execution 2 GEC Ex 4. 20 getName(); * A mow junction syntax Auconsole log (se) > mostussion lossolact artisan able 15 stoconsolo: log (getName); > (01) 5 momory cocation console log (getName2); phase .) = 10 ot. P.() Cacare of a local execution Barrows 2000 vars yellame (= 5) Exo console log ("Namasteris"); then Junetion getrame2(); console log ("Hello Is"); } COFC pants value of x (i) = call back you become emply invalid or unexpected token

undefined

undefined

get-prame2() f. consale. log. ("Hello J.S"); }.