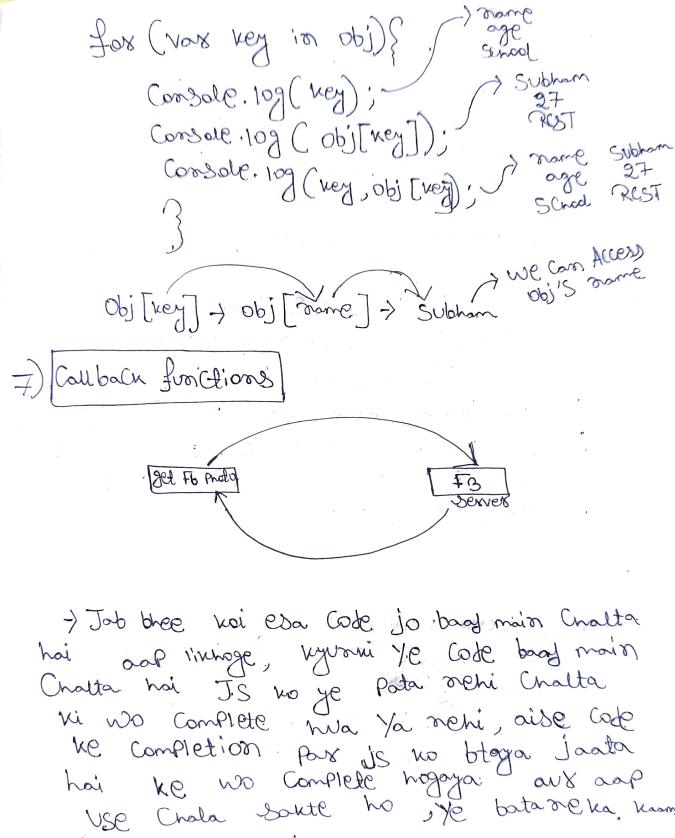
J.S Afrance Crash Course J.S version SESS (new) + Let, const we use both ES5+ES6 so we can use vors, Let, const Let V/S vax) / (newest parent function scoped) Vox-> function scoped=> vax afae function scopey main having let -> braces scopey breez use no santa hai function about function ob(()} 70x (1641=0, 1<=15:1++)} €0x (Vax 1=0; 1<=12; 1+1) { Console. 10g(i); Console. log(i); ~~ Console.10g(i);/ consider 109 (i), Trection of me Frechos 40 164 reguest is baces Scopped * D Wishon Opject -> to the window object -> Let, const don't add it self, the window object Language JS, We Pass bohat Saax: Features hai but wich huch Leafuxes wo knud se use meni kax pati hai so po misten poplet nor ne parti, voi 87 promite -) only vol8 (ES5) Con estation off it self to that wintow bon but let be const conit

Vax B=12; Led C=13 go to CAX+shifitj + wxite window u can see there valle, of B is already there she to window bon bxompt A alext, wisjan, coosale, -> These are not IS Part these are windows bon features given by browser * but "let, vow, while, for these are post of * Remember en of Pen, paper, mobile hoyer Then note on Parer, pen write name go to bon a popule brongstand be can NOTE a. variable in ESS then what is the need of Let & const in ESS ? Ares) hyvori vors wirfow moi afre and no off Norsvetor that SO army can see our tota naigh mister object transfer på promser (security bridge nerse) to overcome this Problem in the latter version introduce to Let & corst which is more searce but broces scoped not function scoped / constillet V/S vors Let, Const -). Older version ES5 version ESG -) ovener -) braces scory -) function scopel -> odd itself to the window object -> don't odd itself inth * browser Content APi) majory browser provide, 3 features which is known as because Context of. -> Mext, Prompt, console... -> Browser Content Api - 40 10 pt) \$ Stack ta(5) (knotom hoga) lost to first) Dis oxtex, noi 109 of hate hai usi oxtex # Heap nemos 1+2+3+4+5 After of ing 1+2=3 before going to 3+3+... It is Store first 3 in the hear nemory, the 6 in hear then 6+4=10 in her Hear memory) > Jitore bree dada (0x) variables note noi voixo store haver he life theat wewer USE hota hai 2) Precurion Content 7 Job this num frontion borragenge tob fun-- Clion ofte out ex imaginary Containers borra 1ega Jisne Ye timo Cheez schenge) variables 2) function inside that Parent function 3) Lewical erov. of that function

USKO hom ene is contained to imaginary - Cution Content bolte has. Notioble (only posent con) fraction oper) { abl enecution contag Vox a=12; 3) get-Fraction 90+(){ Vax b= 12; 3) Lenical en 7 Con 04((); kisko , Allerd Man meni Thistori 200C here ne const use voir "b" the to it's reasent Parent function is defc), W vor is revert (Cuention Content) -> enecution content is a Container which is executed whenever a function -ion could, it contains 3 things 1) Variables of the Parent Function 2) Fraction iosite " 3) Levical env. of that function 3) Levical ear. Therical ear. is a virgot a Chart Jisme Ye rinha hota hai vi our perticular function he morse Vende Cheejo vo. accers vor Sakte hai &! Vintro reni modiolo ki it holfs Scope il Scape Chairs.

scope Chain nears only parent function it on Con access , sobbe angle bave function afre litare back ent hai Sabko access hark sold hor mohi, 4) How to copy reference values of spread operator Vax a=[133]; Vax a=[1,2,3] vax b=[...a], //corps NOR P = 01) Console. 109 (b) // 1,2,3] b. POP();//[12] Console . 207(a) 1/[1,2,3] Console. 12 (a): 11 [12:3] b.PoP();//[1,2] VOVS Sum = { [2013/ (0) 1/61.3psoco danc: "Subham" 3, VOIS C = {... Skm}; Shu 11 Earne: personnes CII E mane: 18 subham? C. same = "Rammy". Fi can Change 5) Truty & Falsy > J.S main Turn with bhee like do we homeso mainly 2 types was note hai > Truthy Housy. Forsy? , O, Forse, Nan, Voyefing, own, downend on Truty > retousy), orayting which is not in folly En + "shhan", -7, -2, 1, tove, . - -

Tritty, so this will enewte if (owii) { -> erse will enernte que to faisy ense 2 forcach, forin, do-while f-foreach}-> only use if we hove assay Vax a = [1,2,3,4] Soverelt comes frontion. a. for Each (front on (vol) } Console 109(a); Console 109(val +2); rehi vorta NO en Copy barata USKR. UPON toxion) -> only work/use upon objects los skn= { name: "Subham";



(P.T.0)

Callbalk ka hai

2(onellase Set Timeast (function () {

Conside .log ("own xuri"), } +ASyc. J.g 3,2000); End kabutas love letter to my g. F

Coa Cofe To bad me Chalta hai USKo hum ex function de dete hai to hi draft jab complète hojora to le function Chala dena, our wo function to hun dete hai wo en normal traction his hota hai aux usca hum Callback function wente hai en: Kabutar Love

10 Jafter 11
20005

10 between Kabuis
2.f then afte
Settin Settiment (fin() } 3,2000); 8) fixst class function > J.S main ex concept hota hai Jisme hum Froction no osa a volle le sonte hai (P. To).

Vax a= function () { }. - function (a) { $\alpha();$ Skm (function () { Console.10g ("onne"); }) How arxings more behing the scene NOR ORR=[1,2,3,4]. J.S convext to diject 088= } TypeOf [] > dp = object 1:2, * TypeOt { } > of P = object 3; How can we know which age is array & which one is obj Assay ([]) ASSAY ([]) TSUE Asson is Asson (E3) + old torse

10) [How to delete obj. props

Vax obj = {

vanc = "Sum";

age = 23,

School = "RCST";

delete obj. name: 11 herre name key belete from object