

lag. 2/87 CP>8 (opy; 2025 Student Name All rights reserved. C/p) This Page denonstrates the war of med Soction tags @ 2025 Bludent Name AU eight required for after The Well pay title shown in the browser to be Samp I The Page body has a light the (# tof 8 ft) buckground Web lage" * A heading " Welsome to My Web Page" is displayed at & A Pargraph helow the heading explains the demonstrate * The browser Corsloe will slow the newsge: Page Readed successfully! Pesult: Thus the program Was Successfully Implemented Outfut 2) Write a Javascript Numbers programm to get the from the user-Programm Lhtarl > thead > Ltitle > Nearest Odd Number </title> LSCRIPT >

lag . 2/97 function find Nearest Old () 5 let num = par relat (prompt ("Entra numbre")) Venu All right resord CAS let reavestodd; if ('num -/ 2===0) { y web page user of new revert odd = num + 1; //or rum -) @ 2025 Shident Nan to received from a for Nearest Odd = num; The browser the bo Samp) alert ("The nearest odd numbers is "thearestodd) he (#tof 8ft) bridg mad < /seript > web Page" is displayedat 2/ head > Chilo Nearst Old Number Finder Klas ading explains the demonstrate 2 button ordict = "find weaver + odd ()"> Find years low the newsge: "Page od/ </buton > 2/body> 1mg/apro 4/ Ltml> Society why Implemented Enter the number-10 | The majest Gold number is It. The user 10 promoted to conter a number. After i'put, the reavest odd member is displayed in a alert box amm to get the Example F: Input = 8 -> output = 9 This the go pray Was Succesfully hiplant Result

EMP3: Create a HTML web page Program Index Wind < 1 DOCTYPE Lital > C Gtml > chead > Chitle > Pelative Postioning Example 2/4:11e7 < link rel = "stylesheet" type = "text/css" hret = U/ head > Chody > 2 div dass = "procet"s Chi Chi = "child" > welcome to CSS postioning of his
 Ch' > This peragraph remains normally positiond - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

 (1) > This peragraph remains normally positioned - C/p.

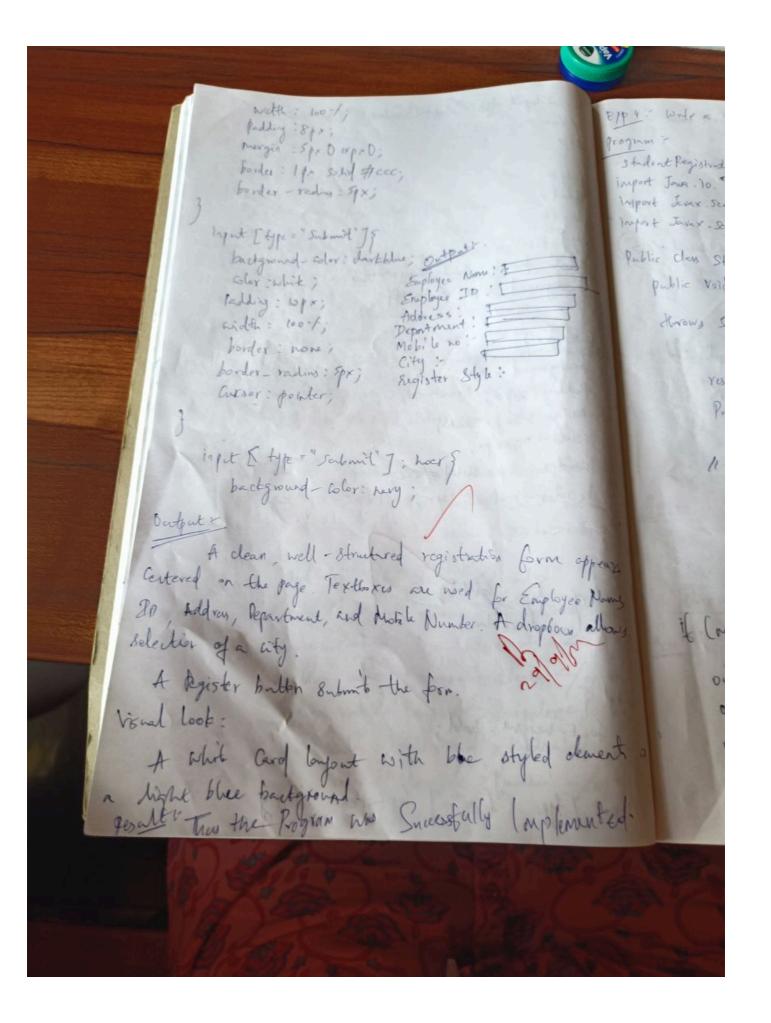
 (1) > This peragraph remains normally peragraph remain 2/200> L Body > clutul 3 and Res. Style - Css prent 3 border: 2 px Solid blue; Padding: 20 px; with : goopx; height: 200 px; Position: relative; child & Position: relative; top: 30px; / * More the hielement 30px down)

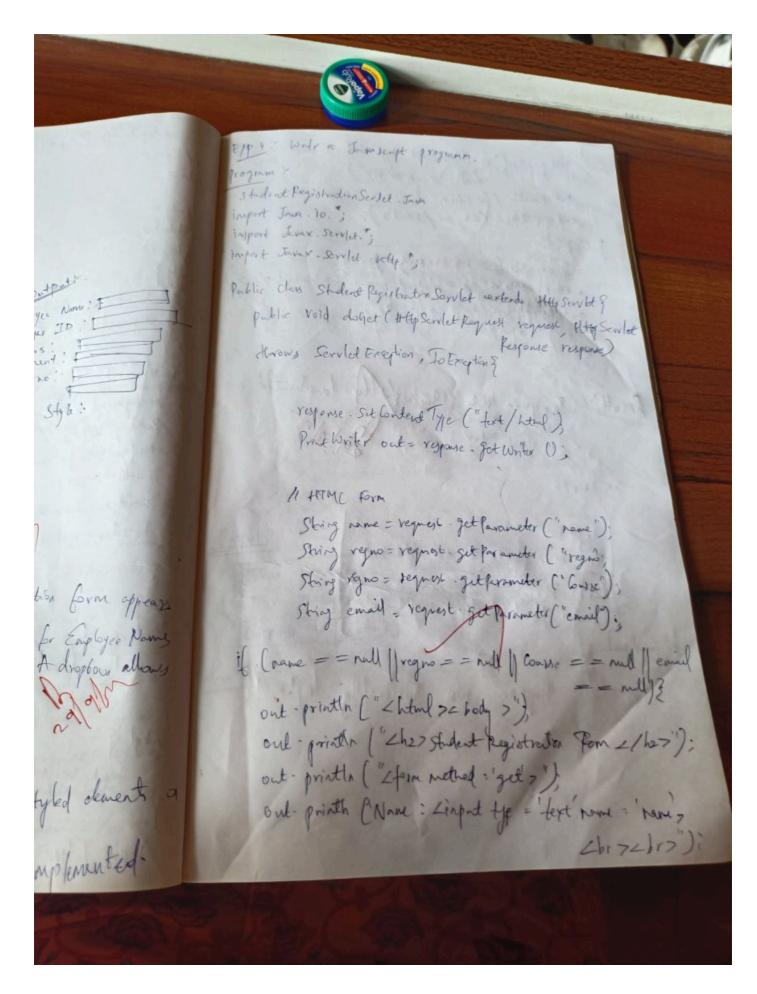
Jeff: Rofx; / * More the he dement 20px to the tolor: darkgreen; dynt prent div zeto styled with a border to highlight the boundary The Lht heading Bide The powent < in move 30 px down and 20 px night from its original position The IP paragraph remain unaffected A blue box (parent div) contains: De la Mr Agreen heading slightly suited down and right A normal Paragraph positioned Just below The the program was Succeefully implemented Result: 175: Make a registration form and help the Organization to Collect their comployees details Employee registration Lital CI DOCTYPE Lital) L Well > Ltitle > Employee Registration Form / title > of x down of

"fext/css" I link rel = " Styleshort" type 2/ head 7 Loody > The Employee Registration form ellnes Ldiv cless = "buthings"> Llobel for = "namo" > thylogre Name : Llabel 2 input type = "text" id="name" rame = "name required Lbr 7 = br > Llabel for = " id" > Employee ID : < Mabel > Lingut ye = "fext" id = "id" name = "address" rows = Cattain cols = "30" required > 4/ fextare 2 Kbrx pack clard for ; " deft" > Pepartment: Alabel > Redd Linput type = "fort" id = "dept" rome = "dept" regulars

Lbrok bro I latel for = "mobile" > Mobile Number : < (latel) Limput type= text id = "mobile" name = "mobile regnired 72 br > 26x> I label for = "city" > City = c/label > Esdect id = "city" name = "city" required > Loption value =" > - Select city - 4/option> Loption value = "chernel's Chernal / options Loption value = Bangelore' > Bangalore () optio) Loption value = "flyderahed" > thyderahed yd Loption value: "Mumbin > Mumber / Lophen) 4/ Select 76 br74 617

"text/css" hig Style. CSS"> Cingul type "Submit" value = " kegists"> 4 form > /body > 4 Houl > Style . CSS Wabels tody { fout - family : Arial , Sans-Serif; background-color: #fotoff dros vous. Container of background - soles: white; Pedding: 20px; dept" regulads Margin: 50 px auto; 26r> width : 400 px; : 4/hbels horder: 2px Solid # ccc; border-radius: lopy; = 4 mbbile br>26r> sired > Color; Larkblue; -4/optha> Toption) fout weight: hold; e/option? "hput [type = "test"] textaren solet & ophen





out printh (" Emil! : Libert type = "text" name

"emil! "> chr x br?");

out printh ("Z/form?");

out printh ((holy > / hotal?"); 1976 HTML Program out-printle (" < html > bodys");
out-printle (" < / body > < / htmls");
out-printle (" < / body > < / htmls");