Empl: (Web page creation) L! DOCTYPE HEME> 1 html · lang - en" > 1 head > < meta chariset = UTF = 8 " > meta name . description content . A sample webpage . showing head tag cisage '> < meta rame = authori content = "student Name" > e mota name . " View post " lontent - " width - davice - width ; intial-Scale - 1.0 > <title 7.sample toeb page </title > < link seel = "stylesheet : haref > "styles : cus" > - Style > body . 2 front - family : Arial , sans - selily ; background - color : #0f\$8 ff; Control of the Control of the 1186yle .7 < saipt >" 1) by hand har " dil Console log l'Page loaded successfully. Script? </motional C body > <headu >>
chi > welcome . to my .web page . < /hi> 1 header> eps . This page demonstrate the use of head section tags L [main > < footer > C,D> 4 copy; 2025 student Name. Aarights reserved (10) c/footer > . 2 | body > cilhtml >. output: Simple Web page Welcome to my web page This page demonstrates the user of need section tags @ 2025 student Name All rights reserved Program executed success fully. Result: Thus the

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1 body > elhtmo Style-css parent . badu: 2px sold blue; public class · Padding : 20 Px width : 400 Px; Position Relative; child & position: relative; top: 30px; 1 * Move the hi cdd). Left : 20p x; 1* Move the ht element dopx to free dight +/ colos: dark green est odd output: utton,> The parent . Ldiv > is styled with the boadley to highlight the boundary. The Lhi> heading inside the Parent 2 div> moves 30px down & 20 px right from its original possition the 2 p2 paragraph oremain uneffeted Visual - Result A bue box (parent divi) Contains tyle. css) A green heading slightly shifted down and right A normal paragraph positioned gust below. 111> Result: The program has been 4(p.2 eneanted succentuly.

4) impost java. io. + ; Emport Javan servet it; impost gavax - servlet http. *; student Registeration servlet entends. Httpservat & Public void do Get (Http Servet Request stag, Htt pserv let Response res) throws servlet Exception Jo Exception 2 ses. set content type (" text (ntml:); Print writer out = eres . get writer ()', sking name = rag get Parameter ("name) staing rogno . rog get Parameter (email) out pount & htm (>chady >); of fname or null legno = = nul 11 course = = null. a email = = rull) { out-print in ("Name: 2 input hame. = 'name' xbr> (br> 1); outprinten Email: Linput name . "email > Lbo2b7>); else { outprintfo (name up> 46> Name (167/ SC (p) , name); outprint f (c'p) 46> Email: 21677-3 (1p7, email); outprintly (Albady x html?)

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Result: The program is executed successfully.	
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