LAB PROGRAM-2 Ros/ findedel statio. 4) void pusher; word popc); void display (); int state 50), i, j, n, stion = 0, top = 2; void maine) printy c" Enter the munder of elements in the stack"); scory (" -1 d", an); paye" and inthe the tong any on 3 udele Exption = 4) partie" cross one from the below option - ""); point f (" \ m 2. Push (m 2 Pop (m 3. display (m r. Exit)) Paint (" 1n Enter your option \"); sconf ("-1.2" (a Option); switch caption) fuch co; brick; Papes i krest, coo 3 = dichlag wij 3 brick; · Paint/c" Enit"71 Bridge, 1 xinty c" Clear Enter which oftion" > ; dyant

void push co 1) 1 int volue; 30 y ctop == n-1) 45 Parity 2" (m Overflow"); promy e" Enter the volue" "); scanf c" 1. d" 1 & vdu) j' top = top+1 i Stock Etabl = value 1 word paper y c t == -2) Prontf (" lenderglows"); top = top - 2; void displaye) for ci=top; i>=0; i--) Point ("Id m", stack (i)); y(td==-2) I Pounty c" Stock is empty");

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