sunf ("Y. d" h itum); numode = (start nocht) mallou (Dizz of (Street noch!) Neurode Sdate = ctim wrode -> nent = NULL if (top== NULL) top = numodij aoid popl) y (top = = NULL) printf(" stack is unpty"); Print f (" clement removed is I d" top state) word display () street rock & temp; tump = top; if (top = = NULL) printf (" Stack is empty "); cutil (tump! = NULL) printf (4%, d", temp, -) data); tup = temp - rent; # milude < stdia-h) It include < stellit- 1> Strut node

int date, noid insut (); word displayed; woid del (5; struct node + war=NULL, & front = NULL; int main (int args, char * Karque) printf ("In auce Implementation using hished listhe"); int shorce; print f (" In 1. Create In 2. Display In 3. Delete In4. Smit In) printf ("In Entryour choin; "); scanf (" 7. d", & choice) Suntar (choica) ause 1: insert (); break; case 2: display 1); break; case 3: del (); break; case 6: unit (0); 5 while (choice! = 4); hoid mout () struct rody reunodi; remode = (Struct rock +) hullon (size of (Struct nody); printflu anter the element : \n"); ocarf ("7. d", & rumod -> duta); hermode -) nent = NULL, of (rear = = NOLL)

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limp = front; while (temp! = NULL) Jungahm. 12