181419 CS167 SWAROOP. S. JADYAV void wated y (street Node " hood ref, but new value) Street Nodo * Kurg. (strent Noso*) malloc (riged (Street Nodo)); temp-dada - non-value; Kup-prev: NULL; leup, new - NULL; if (head ry == NULL) [nead - ref] = semp; else (hood_sef) -> prev = Jemp; temp = next = (+ head ref); (* head ref) = Hemp; y Void display (struct Node uode) stul Nade feup; santitudes print (" sime hist row airs: \n"); while (usdo != NULL) print (" . d", usde > data); feup= wode; uode = uode + nent; puut ("\n");

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SWAROOP. S. JADHAV 4009400	4
voide adollest (int new value, int bey)	Jailiber L'
Strut Node + temp= nead;	his fuel.
unil (pemp (= NUU)	into quisi
Lil	34-41-77-
it (temp!=NULL)	00 691030
1 (MA) = E. R. X. L.	CH Y Y I
if (keup-)data == hey)	
- some - chile - chile	2024
break;	· · · · · · · · · · · · · · · · · · ·
y	i del
lemp: pemp - nent;	1
A CONTRACTOR OF THE PROPERTY O	the state of the s
it (temp== NURI)	
1 900- 3 160 165	
printf ("In No Match");	\(\frac{1}{2}\)
return;	
y	
if (temp== head) tokon to show the	Singular Lad
1	
(realedist (likeas new-value);	ale. Itaaa
	11 3 13 Uv.
Struct Node + pts: (struct Node) mallor (sized)	C. A. O.
Pts -> data = new-Value;	(Strue Nod!)
Plat page - Leurs a	1 Student
fts + vent = femp;	The same of the sa
(temps prens nend = p1x;	Six 1
Lewy > prev= ptx;	\
y	

18M1915167 SWAROOP. S. JADHAV void delete (int key) if (head == NULL) puntf " List is Emply "); Street Node + temp = nead; while (kemp != NULL) ?1 (temps) data => hey) break; flup = temps went; It (remp = = head) if (wead-s word == NUIW free (read); head = NULL; return; head : head - nent; free (need -> prev); head & prev = NULLj return;

LBM19(SI67 SWAROOP. S. JADHAV if (seup == NULL) printi (No Natch "); return; if (temp-suent == WULL) fempspren - snew = NULL; Jee (rug); return; Hupguent & prev = Heup = prev; temp + prev > next : temp = next; Jee (kup);