1	LAB PROGRAM - 6 . ) I HAIN END
	The state of the same
	Hinclude actdio. h
	#Findude cstdlib-h>
	Jan Josephine William Way was
	void reate(); I work but ? was
	void dolet (int); I would I was
	void display();
	wid delite fruit ();
	void display (); void delute first (); void delute - last ();
	struct node : a mode
	2
	unt id; char name(20); / ) item 5/00
	char name(20); / ) item 5/00
	int kinj
	struct noder next grown to day there
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Mount mode * head = Novel; once with roll
	int count =0; Theres this
Wook.	1- 0
	int wain () at behick it and 1 Road
	int choice, elight while the hence
	do ((2mis who & 1 s.) " Must " Whish & 1 s.) " I will be the server of t
	brintf ("\n) create \n2. Delite Fint Node \n
	3. Delete NH Node ns Diplay n
	6. Exit 12 4. Delete Last Node (n");
	print (" n Enter your choice : ");
	jany 1 26d , fahora); - bout
	switch (choice)
	E SERVER SANDER - DELICULAR
	can 1: neate(); break;
	save 2: delete first(); break;
	All the second of the second o

	can 3: prints (" Enter the ID to be deleted.  Scanf (" %d", Lele);  delete (ele);
	Scarl (" %d", lele);
	deleti(cli);
	WICOV.
	som in dolote but (); break;
	Lan 5: display(); break; Lan 6: punty (" nEXITING
	Lan 6: phility (" NEXITING /n");
	break;
	1 1 Charles July Say
	Justile (choice != 6);
	return O;
	1
	in I am A CI
	void create () : Tostanor rob
	strut node * new node, temp; hurt
	int stu-id;
	than stru-name (20); a look that the
	int umenti;
	misnode = (Atreet node*) malloc (Ring (Atreet node))
	prints " Enter the student ID: ")
	Many (~ % d", Setu-id);
	printf " the the student NAME : ")
	Brank ( 768 4, & star name)
,	printfl' tutu the sementi: ");
(W	each searly of the stand
1/11 10 1	Mwhode -> id = utu_id) &
- 1 20	stropy (newonode -> name, strename);
	if ( head = = NUCL)
	y (made = 2 NOCC) (M) (MO)
	Newnode -> next = Noct;
	had = newhode;
	prints node mated (n')
	y
	Scanned with CamScanner

	time = head;
The state of the s	temp = had; if (head=> id == ele)
	head " head ? nent;
The state of the s	head = head = ? next; prints (" Succentuly deleted \nm); return;
	, Manum,
	While (temp - snext! = NULL)
The second second	
	if (temp -> next! = NUCC)
Y	del = temp -> nent;
hardely and company	if (del => next == NUCC)
	elm in with a source
	tup => ment = del => ment;
	4
Ve la serie de la constante de	elm
	temp = temp -> next;
Resistance and a second	if (del== NUCC)(1)
	E TOOLS IN THE STATE OF THE STA
	prints (" student ID not found ")) utula;
\$1000000000000000000000000000000000000	utuln
per an annual section of the section	
-	y paints (" successfully delited \n");
	void delete-first ()
Windows and a second	IN The state of th
Vovelining and the second reasonable system	struct node * todelete;
Wetnershall in the material secretarial	I had so Noce have have
WHOME Extended and the action of the action	if (head == NUCC)  printf (" Empty List \n");
Harris Lands	Sun
	* martin