	LAB PROGRAM-5.
Natai	#tholude cstdio.hz 1 got allower s
	#include < stallib.h>
not be	# include < Ming. hs
what	with all it thought at how you
	void mate () in which bird
got evit	wid display()
1-4/6	wid delite Pint)
	WIG HOWARD TO CO
tumiti)	wid mut attenth (Sylind har poul) will
	struct node int judgito and judget and
	intid;
	Chan name [20];
	int sem;
	itrut node Frent;
	4;
	smut node * head = NULL;
	int count =0;
	int main ()
	int (hour, eli)
	<u> </u>
	brintf("In 1. (REATE In 2. INSERT at
	printf("\n1. (REATE \n 2. INSERT at front position \n3. TNSERT at
	N4h polition WY. DISPLAY IN
	S. EXIT \n"):
	print (" Inter your choice: \n");
	langli 1.2 4 (choice);
	mitch (choice)
	1

	can: create ();
Partie Contraction of the Contra	break;
Market Control of the	can 2: Mest before (); break;
part of the last o	care 3: prints ("Entre the position to heart 10");
and the same of th	scanf (% of ", & dh);
	invest at - nth (ele); by cook;
-	can 4: displays); break;
	pare 5: print(EXITING
	Y D
	Gushile (choice 1 = 5);
	letura 0;
	() wolgain blow
	void reate () 1911 - De share funds
	ibael = Ma
	strut node * newnode, * terrye,
	int studid ? I of smille (1 1) Haveld
	char stu-name [20];
	int he more than ?
	newnode = (whet node *) malloc (mycof (street
	Providence + > quality + 201 ax + Hi will Prode));
	built ("Enter Student ID: \n");
	stamp["ood", fstu-id);
	built (" Enter the student NAME: \n");
	scanf (% S", & stu-name);
	puntle Enter the student SEMESTER: "");
	scamp (% d', & sementer);
	new node -> id = stu-id;
	stropy (newnose -> name, stu-name);
	new no de -> sem = semestu;
	-if (head == NUCC) (a) ward him him
	{ }
	newnode -> next = NUCUjer 1
The second second second	head = new node;
	head = news node; head = news n
William	' V' ' V' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
	Scannod with CamScannor

temp=head newhode -> next = NULL; purity (" Node Insuled (n") pti = head; ph==Nousham struct node * nuonode; harmen than itie name (20);

	new node = (struct node *) malloc (sign of (struct node)); frints ("fulu student ID: \n");
	fright (" Enler Mudent ID: \n");
	Van Wood Waltward
	Light (" Fully Student NAME: In)
m.l	(ca. Dr. Vog 11 te stre - name),
13	brings " Enter the student SEMESTER: \n");
	rang (~ 6d", & semente);
	rewrode -> id = stu-id; musi
	stropy (new no de -> name, stu-name);
	Newrood -> gem = Nemerti;
	newnode -> next = head;
	head = new node; but turt
	1 bold = Ignat
	Cotti asi Bei tulliet
	void injutational square
	E cost anot stanist
	About node of land.
white	int stu-id, semestro, 1900
ZIJENOSTI Y	char Athename (20];
	il (count +1 <p) 1++="" invol<="" th=""></p)>
	purity ("The position exceeds the number of
	nodu (ny):
	Che
	\$
	built ("futer the bludent ID: \n");
	Mand (" of " & str. 1d);
	punt ("Futu Mudent NAME: \n");
	Van Var v
	printflin Enter Student SEMESTER: M");
	scand (" "Od", & muestu;
	Alternation of the later
	Mesonode - (Atrut node * malloc (myeof (Atrut node))
	Minusco - 10 = 110 - 110 - 120
=	Atripy (rewnode -> name - stre-name); Newhode -> sem = sementi;
	monder - mm = mmm

Alan Pariston of A. The Control of t	if (head == Novi Af p > i) print (" List empty 'n") if (p = b)
I (bur t	if Chead == NULL At P> Un.
	phints (" Lut empty in)
Comment Section Representation of the femiliarity	il (0 = 21)
personal state of the state of	
Company of the second of the s	puntf("Invented at the beginning my newbode > next = head;
Marie Microsoft Conservation (September 1 mineral distance	neurode > next = head;
Michigan Contract Con	head = new node;
	count-t-t;
	Tone & will remain harmen harmen
	The state of the s
	che though - May 5- shanash
	strut node it templi
	forust mode morphy
	templ = head >
	for (lint i= 2; i < p; i++)
	templ = templ -> next is well blow
	tempt tempt
1 22	templ -> rent = numnode;
	fring ("Node Innerted at %d position of the list "n", p);
	went ++; 1 9 1+ 2000 / 14
to when	Com print (" The bestling exceeds the run
1	in Bebon by the second
	J. A. Sil
la company	("W: II hubit ("fute the Mident ID: W")
	Marie (" Lod " Stalla La
	Court ("Firther Mederal Wine Was)
	scoult best the rand;
: Pro	Buintly Entre Medent SEMESTEE.
1	Land "bod" Lunghin
	Little bire borach
(Jan t. st.	lower Isollan (* share turk) - aborrain
Change Within	Li- Mts = bi or spanned
	Newstras - Man = Mensiter;
	Scanned with CamScanner