spurchure sode use voil crease int enjo; sleuct node * link; gor sept 19 wuite a fugsam to create a link hist. # Include (Uddib. 4) # include (chdio.4) # include (como. 4) # include (alloc. 4) Steeret Mode spenct mode * link; Node fluorige Shychuse typedet steuch Node mode; node * Nait, *pt, * new;

while (ch == 17' | | ch == 'Y') perouf ("entre 1 for create linked list m"); perint ("enver 2 for display linked purity (" ener 3 for enit"); Scarif (" Sod", & choice) switch (choice) care 1: insert (s) Case 2: display (); bueak (); default: perint (" In valid choic"): puint (" pues Y/Y for conside"); Scary C" Pod , & CW;

	year
	void Euseut (1) Los places quale grades
	Control
	int val) for inent, deleter
No. Vail	int valy for inent, delete
	OCC OWOLL
	perint C'enter value which you want to insert i'm mode";
Mirdead	want to insert in node is
	11100000
	scarf (" g.d ", & val);
buo vide	address of data type
Ja powiste.	node to proport (Notex) mallor (size of (woold);
4502	or the second second
into line	emon ptr > info = val;
info line	Carrage Market Town
•	
- gaubage - insid n	oole 100 milion 100 mi
	if (claut == NULL) -> first node
	2
	slaut = pp; -> first rode ani
-	Slaut = plo; -> fiest node and
-	else to START
	(O-1902 10 0200
	nus = stant;
Carrie Killing	all this insight had
going 1	to the last pode while (no > line) = NULL)
white	link = Mull. {
1 (12)	niw = 1 nuw > Cink;
	3
	(NO 5 " has" have been
	new - link - pri
	3 . 57
and the second s	

2		
		PAGE NO.: DATE: / /
	Miller	DATE: / /
void displ	an () Complete	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
3		j.
moole,	* temp;	
tomp	= Slaw	
•		
. wuile	C temp 1 = m	UL)
	•	
	puint [C" 9.01	L)t", femp=ju/o)
	purof	
1 14 16		
	temp = temp	7 000
_ 7		
3 14 Ball :	of the I winter	
	<u> </u>	3
(date Whe *)	malloc (Size	of (name of datable)
		0
(it his wis a	nalise (size of	(float));
1000	Mac Carre &	(int));
(. net *) 1	manuce signing	
		4
· Charle		and all and an
monnon by	Mallol	Contain gerange
) 0	affect live	value
	Callog -	indu start with
1 11 have	S. Charles	zero, one, tave,
11/11/10	V 1 21 2 Com	:
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1.11		
callog 's in	der va siaus	with zero then ove
Leve Juso an	der va slavs d so on.	2
Tues -	Ž.	

Void delete C
§ ·
made * hbr * 4 mg
int will be a significant
node * pto , * nw; int val, del = 1;
painté (" ender sca number of eleme you want to delale ");
you want to delete "):
scamp ("g, d", & vnl);
scare C"g. d", & me); nw = slave;
While (del 1= Val &)
Wwite (del /= Val +1)
yw = nuz -> (int.
yw= nw -> link;
a=yw > link;
del ++;
3
del=1; nw=Start;
nw- Start,
write (del/= vae)
3
il C 1 inte.
if C del = = val-1)
101 last
2 NW - Cint = a;
del ++;
3
1.

void ment beg (stant)

i a = (moder) malloc (signaf (mode));

puint ("enter value");

Scarif ("1.d", & val);

a = inp = val;

a = inp = val;

bines

pr > bine = Stan;

sast = ajour and to another and	
feel a)	
? I when they replace of this is	
(III) IT DO LIPE what and	
of the Seasons of the best tield	
void delete (saet)	
which to the standard or will at a land	
node x temp;	
femp = claut;	
ejact = clant > Gut.	V
famp > l'uk = mill.	
just f C" deloted value is = 9, d	, ten
The state of the s	- 1 M
face (semp);	
3	
The same to the same of the sa	
Justion after value (start)	
Fuertion after value (Start)	
int val, valz, flag=0!	
buint (Enter value which you were	_
as west "),	
Siaf ("? di pevalis);	
mw=(node*) mallor (cized (node))	
nu Zinjoe val	
and of will.	
punt (" enervalre")	
deaf C'S.d" evals:	
pto - Stalt;	
that - And Ends	

perint (cannot insero")

