A CONTROL OF THE PROPERTY OF T	
1. BM 19CS150)	DATE: / /
SHIVANIGAMLOT (IBM 1903150)	PAGE NO. ;
21-9-2020 LAB-1	ton N 2 1
#include cstdio.h>	Hard is half
at dataska	
	1 11 7
intid;	
int age	Townsor F
int marks;	1
}.	O. C. C. C.
J' void main()	1
	1 5
struct details s[100];	Desarra
intu;	
prints ("Enter the number of students:");	
scanf ("/d", hn);	
for (int i=0; i <n; i++)<="" td=""></n;>	
printf ("For student of d: \n", i+1);	
point (" Enter the ID (n');	
sant (", d", & s(i), id);	
printf ("Enter the Age (n");	
scant (1) Eta Manda (1)	
scanf ("'f.d", hs[i].age); printf ("Enter the Marks 'n"); scanf ("'f.d", hs[i].marks);	
South () () () ()	
for (inti=o; i <n;i++)< td=""></n;i++)<>	
if[s[i].age<20 3[i].marks>100 3[i].marks)	
printf("Student with 10 = 1.d has invalid data n' s[i]. id);	
s(ij.id);	
else if (S[i]. marks >= 65)	

PAGE NO.: 2 printf ("Student with D = /d is eligible for admission) n", s[i].id); printf ("Student with 1) = 1.d is not eligible
for admission \n", s[i].id);