	MOHAMMED ARDU HAMID 1AD 1.
	IBMIGCS202
	was for Universely who wants to automate addresses process,
<u> </u>	A student is odenfied by student id, you mark in qualifyly crame
	Data valid it ( ) Age 220 and Marks between 0 to 100
	student qualifu jor admon when O Agen marts arevalled
	(2) Marks be since production
	Samuel Community of the
	Hindude aslduoin>
	strict student &
	intage;
	(maleintid;
	int marks.
	3,
	void accept_input ( student student si)
	2
	printf ("Enter the id: \n");  Scant ("90d", 851. id);  printf ("Enter the marks: \n");  printf ("Enter the marks: \n");
	Scant ("40d", 851.1d),
	print ("Enter the marks: \n");
el e	Scan ("7.0, 651. mars 195)
	anny (" Enter the marks: \n");
	ecanfe" y.d" & SI. marks);
	3
	int maines &
	stud student s L'SizeJ/
	the state of the s
	print (" Please Enter no. 3] student in");  siant (" 900", 8 no-j- students);
	print ( freak soldents);
	accept- Input (STI);
	· · · · · · · · · · · · · · · · · · ·
	70x(1-0)1cn0-2 student; 1+1){
	708(1-0)(200-) = 1000+ ) 1702 1/ (SIJ. oge >20 860 20), marks (=(0))
	'NC

HC" Dala a Wal d (all)	
printf (" Data is Valid in")>	
else [ "   1   1   1   1   1   1   1   1   1	
printf(" invalid in");	
the wall of the wall and the wall	
man - 1 - 3 . se · · · · · · · · · · · · · · · · · ·	
for (1-0; i Lno-j-shoons; i-1+){	
(Sli), marks J= 6508	
printy (" qualified for admission (n");	
- Black to	
else {	
pnntf(" not qualified in");	
3	
Jan 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
22	
Christian of the	
I will the said the said	
The state of the s	
Lynn to and to have a fort	
of the state of th	
A TALL OF THE CASE	