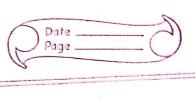
Whiverity admission program # include < stolio h > struct student of int marks; 3; woid std_info (int i, struct student s [i]) printy ("In Enter ID of student of d: ", i+1); scanf ("/d", & s (i], id); print ("Enter age of student of d: ", ; + (); scarf (". I.d", & stil. age); print ("Enter marks of student of d: ", i+1); 3 scanf ("./.d", & s [:]. marke); void display (int i, struct student s [i]) prints ("In ID: / d", sciJ. id); prints (" In Age: -/.d", s(i]. age); prints (" n Marks: of d In"; sti3. marks);



prints " Enter a the no of students whose details you want to enter: "); scanf (" ./. d", & n); struct student s [n]; sto info (i,s); print (" In In Students) who qualify for admission is are: ("); for (i=0; i<n; i++) if (sci). sge == 20 68 sci] marks <= loo 8 s[i] marks > = 0) { if (o [i] . marks > = 65) { display (i, s); prints (" In the student with ID= 1d goesn't qualify for admission. in', stillid); with ID = / d aren't valid. In', s [i]

3

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return 0;
3