2 struct student stud[10]; L3 printf("enter id,age,marks"); 14 for(i=0;i<n;i++) 15 { 16 printf("enter %d record",i);

20 scanf("%d",&stud[i].age); 21 printf("enter marks in range 0 to 100:\n"); EXPLORE X Photo Search UPLOAD.SEARCH.SHOP Myntra

emove ad banner

**NOW** 

Output 🗸

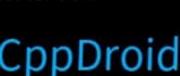
===

Get premium

17 printf("enter id:\n");

18 scanf("%d",&stud[i].id);

19 printf("enter age:\n");



oroject\_sep21c.cpp







30|}

32 }

31 return 0;

Vavigator

**Editor** 

13 printf("enter id,age,marks");

14 for(i=0;i<n;i++) 15 { 16 printf("enter %d record",i); 17 printf("enter id:\n"); 18 scanf("%d",&stud[i].id); 19 printf("enter age:\n"); 20 scanf("%d", &stud[i].age); 21 printf("enter marks in range 0 to 100:\n"); 22 scanf("%d",&stud[i].marks); 23 if(stud[i].age>20 && stud[i].marks>64) 24 printf("student is qualified for seeking admission"); 25 } 26 for(i=0;i<n;i++) 27 {

29 printf("%d",stud[i].id);

## CppDroid terminal Stopped

enter number of students2 enter id,age,marksenter O record enter id:

enter id: 45 enter age: 33

enter marks in range 0 to 100: 57 enter 1 record enter id:

student is qualified for seeking admission

56 enter age: 24 enter marks in range 0 to 100: 78

56