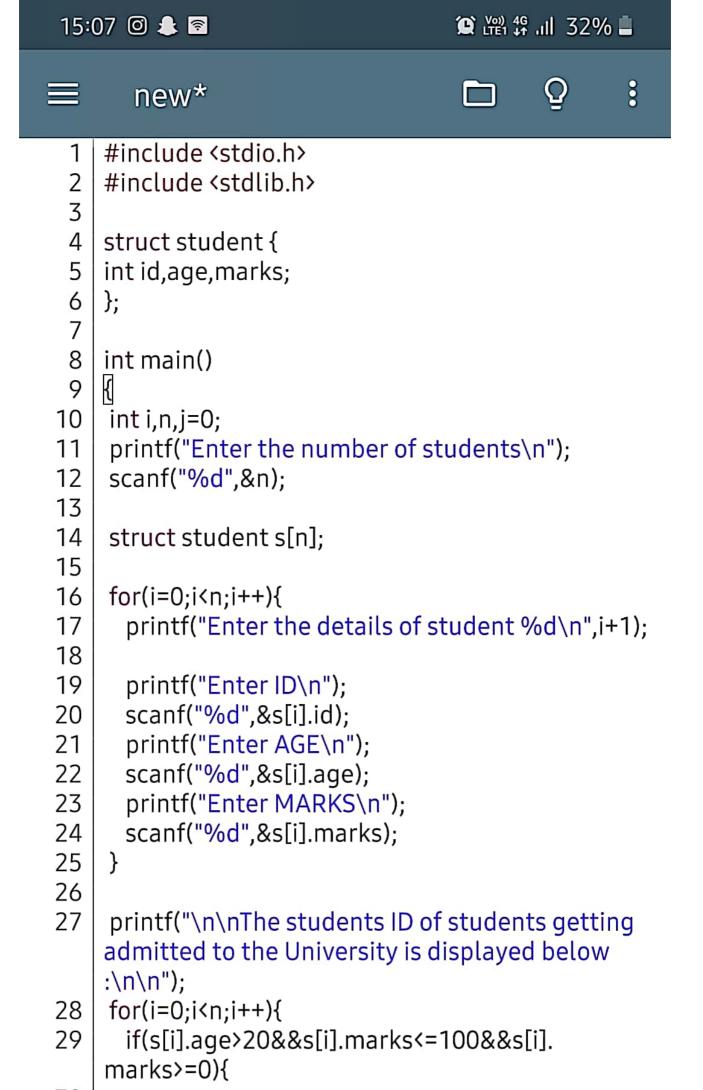
```
# include < stdio. h >
 # include 2 std lib h>
Struct student &
 int id, age, marks;
 int main ()
Put i, n, j = 0;
Prints ("Enter the number of Students \n");
scanf ("1.d", & sti].id);
Priort ("Enter AGE \n")
Diet ( scart ( " d", & os [i]. age);
Printf (Enter Marks \n");
 scanf ("%d", & S[i]. marks);
 3
Prints ("In In The students ID of students getting admitted to the university is displayed felows.
 below: \n\n"),
 for(i=0;i<n;ift)s
  if ( S[i]. age > 202 & 5[i], mos
   KSL= 1002&S[i]. marks >=0){
  printf ("Students of d\nID", d\n", it),
     S[1]. id);
       ; Hicy
       Prints ("In Inin total ). I have got admitted
```

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to the university \n", j); &



```
for(i=0;i<n;i++){
28
29
      if(s[i].age>20&&s[i].marks<=100&&s[i].
    marks>=0){
30
31
        printf("Student %d\nID %d\n",i+1,s[i].id);
32
        j++;
33
34
35
     printf("\n\nIn total %d have got admitted to the
    University\n",j);
36
```

