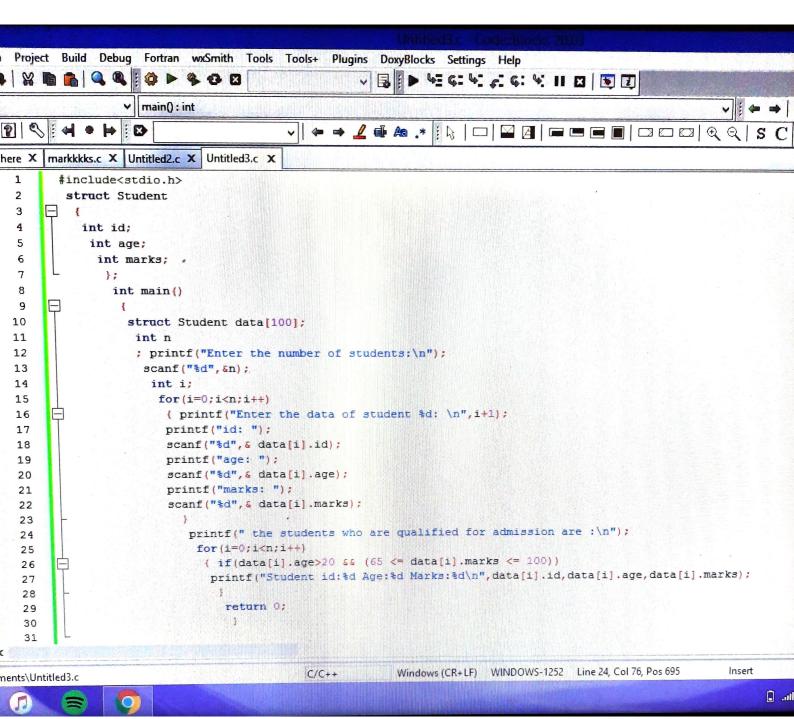
```
Lab-1
      # include < Stdio. h >
      Struct Student
      intage;
int marks; &;
   int main ()
   Struct Student data [100];
  Printy ("Enter the Number of Students: \n");
     Scanf ("/d", &n);
    for (i = 0; i < n; i++)
      Eprinty ("Enter the data of Student /d:\n", it1);
       Print ("id: ");
     Scary ("1-d", & data[i].id);
    print ("age:");
    Scanf ("/d", & data [i]. age);
    prints (" marks: ");
Scary (" /d", & data (i. 7. marks);
     Printy (" the students who are qualified for the admission are: \n");
      for (i=0; i<n; i+t)

3 lij (data [i]. age > 20 && (65<= data[i].
                                marks < = 100))
prints ("Student id: 1.d age: 1.d marks: 1.d vn"
    data[i].id, data[i].age, data[i].marks);
        retuen 0; 4
```



```
Enter the number of students:

2
Enter the data of student 1:
id: 101
age: 25
marks: 80
Enter the data of student 2:
id: 102
age: 19
marks: 50
the students who are qualified for admission are:
Student id:101 Age:25 Marks:80

Process returned 0 (0x0) execution time: 30.143 s

Press any key to continue.
```