Programe-1:-

```c
#include <stdio.h>
#include <string.h>
#include <conio.h>

int main()
{ int i, n
  struct Studentdetails
  {
     char Id[10];
     char Age[5];
     int  marks;
  } student[100];
  printf("Enter the number of Students:"); scanf("%d",&n)
     for(i=0; i<n; i++)
  {
        printf("Enter Age: \n");
        scanf("%s", &student[i].Age);
        printf("Enter Id of the student %d: \n", i+1);
        scanf("%s", &student[i].Id);
        printf("Enter marks obtained in Qualifying exam:
              \t");
        scanf("%d", &student[i].marks);
        printf("\n");  ?

     printf("Displaying the students who are seeking
          addmission:\n");
     for(i=0; i<n; i++)
     {
        if(student[i].age>20 && student[i].marks>=65
```

```c
&& student[i].marks <= 100) {
    printf ("Student-Id \t: %s \n Age \t: %s \n
            Marks \t: %d \n", student[i].Id,
            student[i].Age, student[i].marks);
    printf ("Is Qualified for admission \n");
}
else
{
    printf (" Studen-Id \t: %s is not qualified for
            admission in collage \n", student[i].Id);

}
}
```

Output:-
Enter the no of students: 2

Enter the Age : 20
Enter the Id of the student 1 : 001
Enter the Marks Qualified obtained in Qualifying exam : 81

Enter the Age : 24
Enter the Id of the student 2 : 002
Enter the Marks obtained in Qulifying exam : 45

Displaying the students who are seeking admission

Student Id    : 001
   Age    : 20
   Marks   : 81
Is Qualified for admission

Student Id : 002 is not qulified for admission in collage.