Kumar Ketan B1 batch

IBM19CS076

```c
#include <stdio.h>
#include <stdlib.h>
#include <conio.h>
struct student
{
    int marks, age, flag;
}
void main()
{
    struct student st[5]
    printf ("Enter Records of 5 students");
    for (int i = 0; i < 5; i++);
    {
        printf ("\n Enter age");
        scanf ("%d", &st[i].age);
        printf ("\n Enter marks");
        scanf ("%d", &st[i].marks);
    }
    printf ("\n Student Information List:");
    for (int i = 0; i < 5; i++)
    {
        int x = i;
        printf ("\nID : %d, Age : %d, Marks : %d \n", x, st[i].
            age, st[i].marks);
        if (st[i].marks >= 0 && st[i].age > 20 && st[i].marks
                                                    <= 10)
        {
            if (st[i].marks >= 65)
            {
                printf ("Student has been qualified for admission
                    with marks : %d \n", st[i].marks);
            }
            else
```

```c
    {
        printf ("student details identified for admission
        and not qualified \n");
    }
    else {
        printf ("student not qualified \n");
    }
}
}
```