# Sample Program 1

```c
→   # include < stdio.h >
    struct Quality {
        char name [50];
        int marks;
        int s_id;
        int age;
    } stud;
    int main ()
    {
        printf (" Enter your marks and age \n");
        scanf (" %d %d", & stud.marks, & stud.age);
        if ( stud.marks >= 0 && stud.marks <= 100 && stud.age > 20)
        {
            if ( stud.marks > 65)
            {
                printf (" You are qualified for admission");
            }
        }
        else
            printf (" Invalid data Entered");
        return 0;
    }.
```