File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

lopp.c

```c
#include<stdio.h>
struct student{
    int ID;
    int age;
    int marks;
}st;


int main()

{
    int i,marks;
    struct student st[1];
    printf("enter the information\n");

    for(i=0;i<1;i++)
    {
        printf("enter the student ID\n");
        scanf("%d",&st[i].ID);
        printf("Enter your age\n");
        scanf("%d",&st[i].age);
        printf("enter  your marks\n");
        scanf("%d",&st[i].marks);
    }
    for(i=0;i<=1;i++)
    {

        if((st[i].marks >=0)&&(st[i].age>20)&&(st[i].marks<=100))
        {
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\lopp.exe
- Output Size: 129.1171875 KiB
- Compilation Time: 0.61s
```

Line: 1   Col: 18   Sel: 0   Lines: 45   Length: 789   Insert   Done parsing in 0.016 seconds

```c
        printf("enter the student ID\n");
        scanf("%d",&st[i].ID);
        printf("Enter your age\n");
        scanf("%d",&st[i].age);
        printf("enter  your marks\n");
        scanf("%d",&st[i].marks);
    }
    for(i=0;i<=1;i++)
    {

    if((st[i].marks >=0)&&(st[i].age>20)&&(st[i].marks<=100))
    {
        if(st[i].marks>=65)
        {
        printf("data is valid\n");
        printf("student is qualified for the admission \n");
        }
    else if(st[i].age<20){
        printf("your age is below 20 so try next time for admission\n");
    }
}
else
{
    printf("data invalid\n");
}
}
}
```

```
C:\Users\asus\Desktop\lopp.exe

enter the information
enter the student ID
01
Enter your age
23
enter  your marks
90
data is valid
student is qualified for the admission

---------------------------------
Process exited after 14.97 seconds with return value 0
Press any key to continue . . .
```