```c
#include <stdio.h>
struct student
{
    int std_id;
    int age;
    float marks;
};
int main ()
{
    struct student user;
    printf ("Enter the student id: \n");
    scanf ("%d", & user.std_id);
    printf (" Enter the age \n");
    scanf ("%d ", & user.age);
    printf (" Enter the marks \n");
    scanf ("%f ", & user.marks);
    int m = (user.marks<0 || user.marks>100)?1:0
    int a = (user.age >20)?0:1
    if (a == 1 && m == 1)
        printf (" Age is INVALID & marks");
    else if
        (a == 1)
            printf ("Age is INVALID");
    if (a || m || user.marks<=65)
    printf (" \nNOT Eligible \n");
    else
        printf ("\n Eligible \n");
}
```