main.c

```c
#include<stdio.h>
struct stud{
int stud_id ;
int age;
float marks;
};
void main()
{int n,k=0;
printf("Enter the number of  the students");
scanf("%d",&n);
struct stud s[n];
int a[n];
while(k<n)
{
printf("Enter the id  age marks of the sutudent ");
scanf("%d %d %f",&s[k].stud_id,&s[k].age,&s[k].marks);
if  (s[k].age<20||s[k].marks<65 ||s[k].marks>100)
a[k]=0;
else
a[k]=1;
k+=1;
}
for (int k=0;k<n;k++)
{
    printf("\n student id: %d \n  student age : %d \n  student marks : %f  ",s[k].stud_id,s[k].age,s[k].marks);
if  (a[k]==1)
{
printf("\nQualified");
}
else
    printf("\nNotqualified
}
}
```

```
Enter the number of   the students2
Enter the id   age marks of the sutudent 1
23
66
Enter the id   age marks of the sutudent 2
23
72

 student id: 1
   student age : 23
   student marks : 66.000000
Qualified
 student id: 2
   student age : 23
   student marks : 72.000000
Qualified

...Program finished with exit code 0
Press ENTER to exit console.
```