

```
#include<stdio.h>

struct students {

    int age;

    int marks;

    int id;

};

int main()

{

    struct students s1;

    int n;

    int i;

    printf("Enter the number of student entries You want to Enter:\n");

    scanf("%d",&n);

    for(i=0;i<n;i++)

    {

        printf("Enter the Student ID:\n");

        scanf("%d",&s1.id);

        printf("Enter the student Age:\n");

        scanf("%d",&s1.age);

        printf("Enter the Marks of the student:\n");

        scanf("%d",&s1.marks);

        if(s1.age>20 && s1.marks<100 && s1.marks>0)

        {

            printf("The Entered data was valid.\n And You are Elligible to take the admission in the university\n");

            printf("Your ID is :%d\n",s1.id);
```

```

printf("Your Marks is :%d \n",s1.marks);

printf("Your Age is :%d\n",s1.age);

}

else

{

    printf("You are not Eligible to take admission in this University\n");

}

}

return 0;

}

```

```

PS C:\Users\dell\OneDrive\Desktop\data structure> cd "c:\Users\dell\OneDrive\Desktop\data structure\" ; if ($?) { gcc lab1.c -o lab1 } ; if ($?) { .\lab1 }
Enter the number of student entries You want to Enter:
2
Enter the Student ID:
5
Enter the student Age:
21
Enter the Marks of the student:
36
The Entered data was valid.
And You are Elligible to take the admission in the university
Your ID is :5
Your Marks is :36
Your Age is :21
Enter the Student ID:
69
Enter the student Age:
33
Enter the Marks of the student:
23
The Entered data was valid.
And You are Elligible to take the admission in the university
Your ID is :69
Your Marks is :23
Your Age is :33
PS C:\Users\dell\OneDrive\Desktop\data structure> 

```