

```
#include <stdio.h>
struct student {
    char firstName[50];
    int roll;
    float marks;
} s[5];

int main() {
    int i;
    printf("Enter information of students:\n");

    for (i = 0; i < 5; ++i) {
        s[i].roll = i + 1;
        printf("\nFor roll number%d,\n", s[i].roll);
        printf("Enter first name: ");
        scanf(" %s", s[i].firstName);
        printf("Enter marks: ");
        scanf(" %f", &s[i].marks);
    }
    printf("Displaying Information:\n\n");

    for (i = 0; i < 5; ++i) {
        printf("\nRoll number: %d\n", i + 1);
        printf("First name: ");
        puts(s[i].firstName);
        printf("Marks: %.1f", s[i].marks);
        printf("\n");
    }
    return 0;
}
```

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studentdatausingstruct.c > main()
1 #include <stdio.h>

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f (\$?) { .\studentdatausingstruct }
Enter information of students:

For roll number1,
Enter first name: avantika
Enter marks: 600

For roll number2,
Enter first name: vishal
Enter marks: 342

For roll number3,
Enter first name: sushant
Enter marks: 3423

For roll number4,
Enter first name: teesha
Enter marks: 231

For roll number5,
Enter first name: arpita
Enter marks: 236
Displaying Information:

Roll number: 1
First name: avantika
Marks: 600.0

Roll number: 2
First name: vishal
Marks: 342.0

Roll number: 3
First name: sushant
Marks: 3423.0

Roll number: 4
First name: teesha
Marks: 231.0

Roll number: 5
First name: arpita
Marks: 236.0
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