

```
/** Program to Implement Structure */
```

```
#include<stdio.h>
```

```
struct student
```

```
{
```

```
    char name[20];
```

```
    int rollno;
```

```
    float marks;
```

```
};
```

```
main()
```

```
{
```

```
    struct student s1 = {"abc", 1, 450};
```

```
    struct student s2;
```

```
    printf("Enter student Name, Rollno, Marks:\n");
```

```
    scanf("%s%i%f", &s2.name, &s2.rollno, &s2.marks);
```

```
    printf("\nStudent Name\tRollno\tMarks\n");
```

```
    printf("%s\t%i\t%f", s1.name, s1.rollno, s1.marks);
```

```
    printf("\n");
```

```
    printf("%s\t%i\t%f",s2.name,s2.rollno,s2.marks);
```

```
    getch();
```

```
}
```