

## Program: -

```
#include <stdio.h>

struct student
{
    int roll_no;
    char name[50];
    int ph_no;
    char address[200];
}stu;

int main()
{
    printf("enter the roll_no: \t");
    scanf("%d", &stu.roll_no);

    printf("enter the name: \t");
    scanf("%s", stu.name);

    printf("enter the ph_no: \t");
    scanf("%d", &stu.ph_no);

    printf("enter the address: \t");
    scanf("%s", stu.address);

    printf("the entered information is :- \n");
    printf("\nroll_no : \t %d \n", stu.roll_no);
    printf("name : \t %s \n", stu.name);
    printf("ph_no : \t %d \n", stu.ph_no);
    printf("address : \t %s \n", stu.address);
    return 0;
}
```

## Output: -

```
hacker07@hacker07:~/Code/pvpit_first_year_assignment$ gcc 17.c -o
17.o && ./17.o
enter the roll_no:      1
enter the name:        aditya
enter the ph_no:       4785298745
enter the address:     sangli
the entered information is :-

roll_no :             1
name :  aditya
ph_no : 490331449
address :             sangli
hacker07@hacker07:~/Code/pvpit_first_year_assignment$
```