/** Program to Implement Structure with Pointers **/

```c
#include<stdio.h>

struct student
{
        char name[20];
    int rollno;
    float marks;
};

void show(struct student *);

main()
{
        struct student s1 = {"xyz", 1, 450};
    show(&s1);
    getch();
}

void show(struct student *ptr)
{
   printf("Student name\tRollno\tMarks\n");
    printf("%s\t\t%i\t%f",ptr->name,ptr->rollno,ptr->marks);
}
```