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

typedef struct{
    char name[30];
    int id;
    double salary;
} Employee;

int main()
{
    //number of employees
    int n=5;

    //array to store structure values of all employees
    Employee employees[n];

    //Taking each employee detail as input
    printf("Enter %d Employee Details \n \n",n);
    for(int i=0; i<n; i++){
        printf("Employee %d:- \n",i+1);

        //Name
        printf("Name: ");
        scanf("%[^\n]s",employees[i].name);

        //ID
        printf("Id: ");
        scanf("%d",&employees[i].id);
```

```c
30
31        //Salary
32        printf("Salary: ");
33        scanf("%lf",&employees[i].salary);
34
35        //to consume extra '\n' input
36        char ch = getchar();
37
38        printf("\n");
39    }
40
41    //Displaying Employee details
42    printf("-------------- All Employees Details ---------------\n");
43    for(int i=0; i<n; i++){
44        printf("Name \t: ");
45        printf("%s \n",employees[i].name);
46
47        printf("Id \t: ");
48        printf("%d \n",employees[i].id);
49
50        printf("Salary \t: ");
51        printf("%.2lf \n",employees[i].salary);
52
53        printf("\n");
54    }
55
56    return 0;
57 }
```

```
Enter 5 Employee Details

Employee 1:-
Name: reva
Id: 11
Salary: 20000

Employee 2:-
Name: eva
Id: 12
Salary: 21000

Employee 3:-
Name: leela
Id: 13
Salary: 18000

Employee 4:-
Name: mirika
Id: 14
Salary: 23000

Employee 5:-
Name: tena
Id: 15
Salary: 30000
-------------- All Employees Details ---------------
Name     : reva
Id       : 11
Salary   : 20000.00

Name     : eva
Id       : 12
Salary   : 21000.00
```

```
Employee 4:-
Name: mirika
Id: 14
Salary: 23000

Employee 5:-
Name: tena
Id: 15
Salary: 30000
-------------- All Employees Details ---------------
Name    : reva
Id      : 11
Salary  : 20000.00

Name    : eva
Id      : 12
Salary  : 21000.00

Name    : leela
Id      : 13
Salary  : 18000.00

Name    : mirika
Id      : 14
Salary  : 23000.00

Name    : tena
Id      : 15
Salary  : 30000.00


...Program finished with exit code 0
Press ENTER to exit console.
```