

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

```
struct employee
```

```
{
```

```
    char name[30];
```

```
    int empId;
```

```
    float experience;
```

```
    float salary;
```

```
};
```

```
int main()
```

```
{
```

```
    struct employee emp;
```

```
    printf("In Enter details : ");
```

```
    printf("Name : ");
```

```
    gets(emp.name);
```

```
    printf("Id : ");
```

```
    scanf("%d", &emp.empId);
```

```
    printf("experience : ");
```

```
    scanf("%d", &emp.experience);
```

```
    printf("salary : ");
```

```
    scanf("%d", &emp.salary);
```



```
Printf ("In Entered detail is :");  
Printf ("Name : %s", emp.name);  
Printf ("Id : %d", emp.empId);  
Printf ("experience : %f", emp.experience);  
Printf ("Salary : %f", emp.salary);  
return 0;  
}
```