Arrays and Structures
(Employee Details)

```c
#include <stdio.h>

#include <stdlib.h>

struct employee

{

    char name[20];

    int id;

    int exp;

    float salary;

};


int main()

{

    struct employee e1;

    printf("Enter your name: ");

    gets(e1.name);

    printf("Enter your ID: ");

    scanf("%d",&e1.id);

    printf("Enter your experience: ");

    scanf("%d",&e1.exp);

    printf("Enter your salary: ");

    scanf("%f",&e1.salary);

    printf("Name: %s",e1.name);

    printf("\nEmployee ID: %d",e1.id);

    printf("\nExperience: %d years",e1.exp);

    printf("\nSalary: %f",e1.salary);

    return 0;

}
```