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/*
Unschool c and c++
task: structures
*/

#include <stdio.h>
struct details
{
    char name[20];
    int id;
    char experience[100];
    float salary;
}e[5];
int main()
{
    int i;
    for(i=0;i<5;i++)
    {
        int n=i+1;
        printf("For employee %d: ",n);
        printf("\nEnter name: ");
        scanf("%s",&e[i].name);
        printf("\nEnter employee id: ");
        scanf("%d",&e[i].id);
        printf("\nEnter experience details: ");
        scanf("%s",&e[i].experience);
        printf("\nEnter salary: ");
        scanf("%f",&e[i].salary);
        printf("\n");
    }
    //printing details
    for(i=0;i<5;i++)
    {
        int n=i+1;
        printf("\nFor employee %d: ",n);
        printf("\nName: ");
        puts(e[i].name);
        printf("\nEmployee ID: %d",e[i].id);
        printf("\nExperience: ");
        puts(e[i].experience);
        printf("\nSalary: %f",e[i].salary);
        printf("\n");
    }
    return 0;
}

```