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1  #include<stdio.h>
2  typedef struct
3  {
4      char name[30];
5      int empno;
6      char dept[30];
7      int salary;
8  } Employee;
9  int main()
10 {
11     int i, n=2;
12     Employee employees[n];
13     //taking employee details as input
14     printf("EMPLOYEE %d DETAILS : \n\n", n);
15     for(i=0; i<n; i++)
16     printf("EMPLOYEE %d - \n", i+1);
17     printf("NAME - ");
18     scanf("%s", employees[i].name);
19     printf("EMPNO - ");
20     scanf("%d", &employees[i].empno);
21     printf("DEPARTMENT - ");
22     scanf("%s", employees[i].dept);
23     printf("SALARY - ");
24     scanf("%d", employees[i].salary);
25     printf("\n");
26 }
27 printf(" - - - ALL EMPLOYEE DETAILS - - - ");
28 for(i=0; i<n; i++)
29 {
30     printf("NAME - ");
31     scanf("%s\n", employees[i].name);
32     printf("EMPNO - ");
33     scanf("%d\n", &employees[i].empno);
34     printf("DEPARTMENT - ");
35     scanf("%s\n", employees[i].dept);
36     printf("SALARY - ");
37     scanf("%d\n", employees[i].salary);
38     printf("\n");
39 }
40 }
41 return 0;
42 }

```