```
Enter 5 Employee Details

Employee 1:-
Name: ram
Id: 1
Salary: 15000

Employee 2:-
Name: shyam
Id: 2
Salary: 15000

Employee 3:-
Name: sita
Id: 3
Salary: 15000

Employee 4:-
Name: ritu
Id: 4
Salary: 15000

Employee 5:-
Name: mary
Id: 5
Salary: 15000

-------------- All Employees Details
 --------------
Name      : ram
Id        : 1
Salary  : 15000

Name      : shyam
Id        : 2
Salary  : 15000

Name      : sita
Id        : 3
Salary  : 15000

Name      : ritu
Id        : 4
Salary  : 15000

Name      : mary
Id        : 5
Salary  : 15000
```

Algorithm

Step 1: Start

Step 2: typedef struct →

Step 3: Declare char name [30], int id, int salary,

3.1 Employee

Step 4: Declare int i, n=5

4.1 Employee. Employees [n]

4.2 Read n Value

4.3 for(i =0; i<n; i++)

Step 5: Read Employee Name

5.1 Id

5.2 Salary

Step 6: Display Employee Name

6.1 Id

6.2 Salary

Step 7: Stop

```
Start
  │
  ▼
typedef struct
  │
  ▼
Declare char name [30], int id, int salary
  │
  ▼
Employee
  │
  ▼
Declare int i, n=5
  │
  ▼
Employee employees [n]
  │
  ▼
Read n values
  │
  ▼
for (i=0; i<n; i++)
  │
  ▼
Read name Employees [i]. name
     Id employees [i]. Id
     salary employees [i]. salary
  │
  ▼
Display All Employees Details
  │
  ▼
Display Name employees [i]. name
     Id employees [i]. Id
     Salary employees [i]. salary
  │
  ▼
Stop
```