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import java.util.Scanner; class Employee

{

int id;

String name; String desig; float salary;

}

public class Main {

public static void main(String[] args)

{

Scanner sc=new Scanner(System.in); System.out.println("How many employee? ");

int n=sc.nextInt(); Employee emp[]=new Employee[n];

for (int i=0; i<n; i++) {

emp[i]=new Employee();

System.out.println("Enter"+(i+1)+"Employee data: "); System.out.print("Enter employee id: "); emp[i].id=sc.nextInt(); System.out.print("Enter employee name: "); emp[i].name=sc.next();

System.out.println("Enter employee salary: "); emp[i].salary=sc.nextFloat();

}

System.out.println("\n\n\*\*\*\*\*\*\*\*\*\*\*\*All Employee Details are \*\*\*\*\*\*\*\*\*\*\*\*\n");

for (int i=0; i<n; i++) {

System.out.println("Employee id, Name, Designation and Salary: "+emp[0].id+""+emp[i].name+""+emp[i].desig+""+emp[i].salary);

}

}

}

A screenshot of a computer

Description automatically generated