

Employee.java

```
1 package EmployeesData;
2
3 import java.util.ArrayList;
4
5
6 public class Employee {
7
8     private String name;
9     private String occupation;
10    private int salary;
11
12    public Employee(String firstname, String job, int value)
13    {
14        super();
15        this.name = firstname;
16        this.occupation = job;
17        this.salary = value;
18    }
19
20    public String getName() {
21        return name;
22    }
23
24    public void setName(String name) {
25        this.name = name;
26    }
27
28    public String getOccupation() {
29        return occupation;
30    }
31
32    public void setOccupation(String occupation) {
33        this.occupation = occupation;
34    }
35
36    public int getSalary() {
37        return salary;
38    }
39
40    public void setSalary(int salary) {
41        this.salary = salary;
42    }
43
44    public String toString()
45    {
46        return "Name is: " + name + " Occupation is: " + occupation + " Salary is: " + salary;
47    }
48
49    public static void main(String args[])
50    {
51        Employee employee1 = new Employee("Hello","Programmer",1000);
52        Employee employee2 = new Employee("Jude","Doctor",4000);
53        Employee employee3 = new Employee("Joseph","Lawyer",500);
54        Employee employee4 = new Employee("Vivian","Nurse",700);
55        Employee employee5 = new Employee("Juliet","Chef",10000);
56        Employee employee6 = new Employee("Mark","Gradener",70000);
57
58        List<Employee> employeelist = new ArrayList();
```

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```
59     employeelist.add(employee1);
60     employeelist.add(employee2);
61     employeelist.add(employee3);
62     employeelist.add(employee4);
63     employeelist.add(employee5);
64     employeelist.add(employee6);
65
66     System.out.println("The Employee data is below \n");
67     for(Employee employee:employeelist)
68     {
69         System.out.println(employee);
70     }
71 }
72
73
74 }
75
```