```
01 package ModelLayer;
02
03 public class Employee {
04
0.5
     private int employeeID;
06
     private String fname;
07
     private String lname;
0.8
     private String address;
    private int zipCode;
09
10
    private String city;
11
    private int phoneNo;
12
     private String email;
13
14
15
      public Employee(int employeeID, String fname, String lname,
16
      String address, int zipCode, String city, int phoneNo,
17
      String email)
18
19
            this.employeeID = employeeID;
20
            this.fname = fname;
21
            this.lname = lname;
22
            this.address = address;
23
            this.zipCode = zipCode;
24
            this.city = city;
25
            this.phoneNo = phoneNo;
26
            this.email = email;
27
      }
28
29
      public Employee() {
30
            // EMPTY
31
32
33
34
      //constructor to get employee id.
35
36
      public Employee(int employeeID)
37
38
            this.employeeID = employeeID;
39
40
41
42
      public void setEmployeeID(int employeeID) {
43
            this.employeeID = employeeID;
44
45
46
      public int getEmployeeID() {
47
            return employeeID;
48
49
50
      public void setFname(String fname) {
51
            this.fname = fname;
52
53
      public String getFname() {
54
55
            return fname;
56
57
58
      public void setLname(String lname) {
59
            this.lname = lname;
60
61
62
      public String getLname() {
63
            return lname;
64
```

```
65
66
      public void setAddress(String address) {
67
            this.address = address;
68
69
70
      public String getAddress() {
           return address;
71
72
73
74
      public void setZipCode(int zipCode) {
75
            this.zipCode = zipCode;
76
77
78
      public int getZipCode() {
79
           return zipCode;
80
81
82
      public void setCity(String city) {
83
            this.city = city;
84
85
86
      public String getCity() {
87
            return city;
88
89
90
91
      public void setPhoneNo(int phoneNo) {
92
            this.phoneNo = phoneNo;
93
94
95
     public int getPhoneNo() {
96
           return phoneNo;
97
98
99
     public void setEmail(String email) {
100
           this.email = email;
101
102
103
    public String getEmail() {
104
          return email;
105
106
107 }
```