```
1 package com.simplilearn.domain;
 3 import javax.persistence.Entity;
 4 import javax.persistence.GeneratedValue;
 5 import javax.persistence.GenerationType;
 6 import javax.persistence.Id;
7 import javax.persistence.Table;
 9@Entity
10@Table
11 public class Customer {
13
      @GeneratedValue(strategy = GenerationType.AUTO)
14
      private long id;
      private String fullName;
15
16
      private String email;
17
      private String streat;
18
      private String city;
19
      private String state;
20
      private String zip;
21
22
      public Customer() {
23
          super();
24
          // TODO Auto-generated constructor stub
25
26
      public Customer(long id, String fullName, String email, String streat, String city, String
  state, String zip) {
27
          super();
28
          this.id = id;
29
          this.fullName = fullName;
30
          this.email = email;
31
          this.streat = streat;
32
          this.city = city;
33
          this.state = state;
34
          this.zip = zip;
35
36
      public long getId() {
37
          return id;
38
39
      public void setId(long id) {
40
          this.id = id;
41
42
      public String getFullName() {
43
          return fullName;
44
45
      public void setFullName(String fullName) {
46
          this.fullName = fullName;
47
48
      public String getEmail() {
49
          return email;
50
51
      public void setEmail(String email) {
52
          this.email = email;
53
54
      public String getStreat() {
55
          return streat;
56
      }
```

```
Customer.java
```

```
57
      public void setStreat(String streat) {
58
          this.streat = streat;
59
60
      public String getCity() {
61
         return city;
62
      public void setCity(String city) {
63
64
          this.city = city;
65
66
      public String getState() {
67
          return state;
68
69
      public void setState(String state) {
70
          this.state = state;
71
72
      public String getZip() {
73
          return zip;
74
      public void setZip(String zip) {
75
76
          this.zip = zip;
77
78
79 }
```