```java
1 package com.simplilearn.domain;
2
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;
8
9 @Entity
10 @Table
11 public class Pay {
12     @Id
13     @GeneratedValue(strategy = GenerationType.AUTO)
14     private long id;
15     private String nameInCard;
16     private String cardNumber;
17     private String expMonth;
18     private String expYear;
19     private String cvv;
20     public Pay() {
21         super();
22         // TODO Auto-generated constructor stub
23     }
24     public Pay(long id, String nameInCard, String cardNumber, String expMonth, String expYear,
   String cvv) {
25         super();
26         this.id = id;
27         this.nameInCard = nameInCard;
28         this.cardNumber = cardNumber;
29         this.expMonth = expMonth;
30         this.expYear = expYear;
31         this.cvv = cvv;
32     }
33     public long getId() {
34         return id;
35     }
36     public void setId(long id) {
37         this.id = id;
38     }
39     public String getNameInCard() {
40         return nameInCard;
41     }
42     public void setNameInCard(String nameInCard) {
43         this.nameInCard = nameInCard;
44     }
45     public String getCardNumber() {
46         return cardNumber;
47     }
48     public void setCardNumber(String cardNumber) {
49         this.cardNumber = cardNumber;
50     }
51     public String getExpMonth() {
52         return expMonth;
53     }
54     public void setExpMonth(String expMonth) {
55         this.expMonth = expMonth;
56     }
```

```java
57      public String getExpYear() {
58          return expYear;
59      }
60      public void setExpYear(String expYear) {
61          this.expYear = expYear;
62      }
63      public String getCvv() {
64          return cvv;
65      }
66      public void setCvv(String cvv) {
67          this.cvv = cvv;
68      }
69
70
71
72 }
73
```