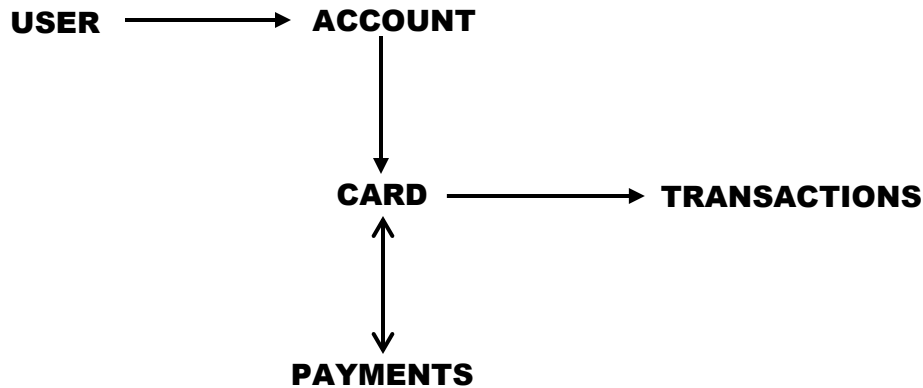


# Entity Relationship Diagram



## USER

- ID → Field Type: IdentityField, Sqlite: notsupported
- Name → Field Type: Charfield, Sqlite: varchar
- Address → Field Type: Charfield, Sqlite: varchar
- Phone → Field Type: IntegerField, Sqlite: integer
- Email → Field Type: Charfield, Sqlite: varchar
- Extern\_number → Field Type: IntegerField, Sqlite: integer

## CARD

- Account\_id → Field Type: IntegerField, Sqlite: integer
- Card\_number → Field Type: IntegerField, Sqlite: integer
- Register\_date → Field Type: DateField, Sqlite: date
- Initial\_amount → Field Type: IntegerField, Sqlite: integer
- Amount → Field Type: IntegerField, Sqlite: integer

## TRANSACTIONS

- Account → Field Type: IntegerField, Sqlite: integer
- Amount → Field Type: IntegerField, Sqlite: integer
- Date → Field Type: DateField, Sqlite: date
- Description → Field Type: Charfield, Sqlite: varchar
- Transaction\_key → Field Type: IntegerField, Sqlite: integer

## **ACCOUNT**

- User\_id → Field Type: IntegerField, Sqlite: integer
- Card → Field Type: IntegerField, Sqlite: integer
- Type → Field Type: Charfield, Sqlite: varchar

## **PAYMENTS**

- Account → Field Type: Charfield, Sqlite: varchar
- Amount → Field Type: IntegerField, Sqlite: integer
- Date → Field Type: DateField, Sqlite: date
- Payment\_id → Field Type: IntegerField, Sqlite: integer