Schema

The database contain only one entity(table) currently named as customer.
The schema of the entity is:

```
mysql> desc customer;
+----------+--------------+------+-----+---------+----------------+
| Field    | Type         | Null | Key | Default | Extra          |
+----------+--------------+------+-----+---------+----------------+
| id       | int          | NO   | PRI | NULL    | auto_increment |
| name     | varchar(255) | NO   |     | NULL    |                |
| age      | int          | NO   |     | NULL    |                |
| gender   | varchar(255) | NO   |     | NULL    |                |
| status   | varchar(255) | YES  |     | reg     |                |
| batch    | varchar(255) | YES  |     | -       |                |
| reg_date | date         | NO   |     | NULL    |                |
+----------+--------------+------+-----+---------+----------------+
7 rows in set (0.00 sec)
```

Description:
- id: Contains the unique ID of each customer.
- name: Contains the name of the customer.
- age: Contains the age of the customer.
- gender: Contains the gender of the customer
- batch: Contain the batch in which the customer is enrolled.
- reg_date: Contains the registration date of the user.
- status: Contains two values:
  - reg: if the user is only registered
  - isPaid: if the user has done the payment

ER Diagram :