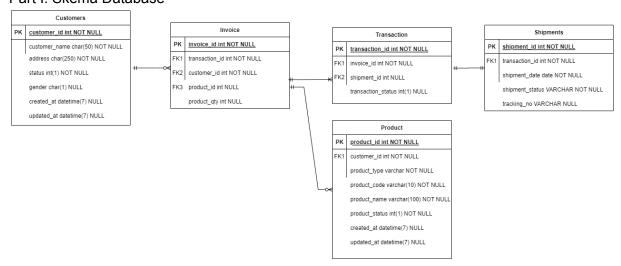
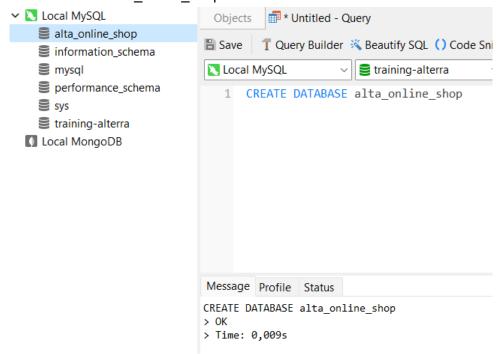
Task Database Relational Part I. Skema Database



Part II. Data Definition Language

1. Create database alta_online_shop



2. Create table:

a. User

```
✓ N Local MySQL

                                   Objects ** Untitled - Query

✓ 

■ alta_online_shop

                                  🖺 Save 📘 T Query Builder 💥 Beautify SQL () Code Snippet

✓ III Tables

        iii user
                                  N Local MySQL

√ ■ alta_online_shop

                                                                                    ∨ Nun • ■ Stop 🖶 Explain
    > 🐯 Views
                                     1 □ CREATE TABLE user (id int(10) NOT NULL PRIMARY KEY,
    > fx Functions
                                           address VARCHAR(250) NOT NULL,
    > 🗊 Queries
                                           status int(1) NOT NULL,
                                           gender VARCHAR(1),
created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    > 🛭 Backups
    information_schema
                                           updated_at TIMESTAMP
    mysql
    performance_schema
    sys
    🛢 training-alterra
  ■ Local MongoDB
                                  Message Profile Status
                                 CREATE TABLE user (id int(10) NOT NULL PRIMARY KEY, address VARCHAR(250) NOT NULL,
                                          status int(1) NOT NULL,
                                          gender VARCHAR(1),
created at TIMESTAMP DEFAULT CURRENT TIMESTAMP,
                                          updated_at TIMESTAMP
                                 > 0K
                                 > Time: 0,017s
   b. Product
Local MySQL
                                   Objects # Untitled - Query
  ∨ 3 alta_online_shop
                                  🖺 Save 🧻 Query Builder 💥 Beautify SQL () Code Snippet

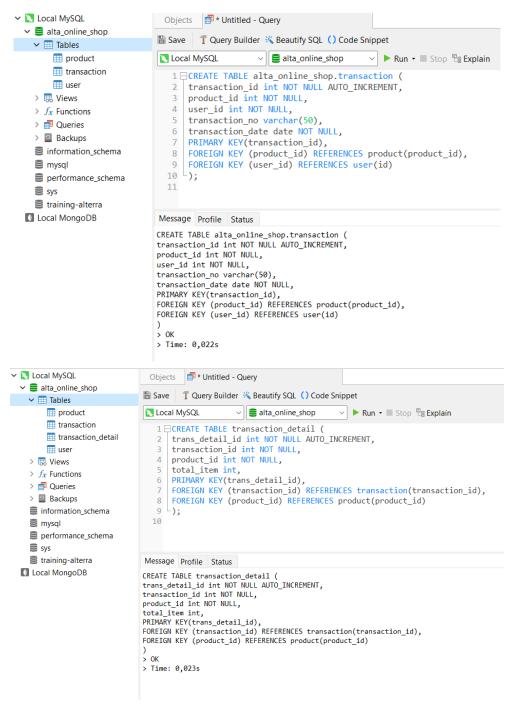
→ III Tables

✓ ■ alta_online_shop

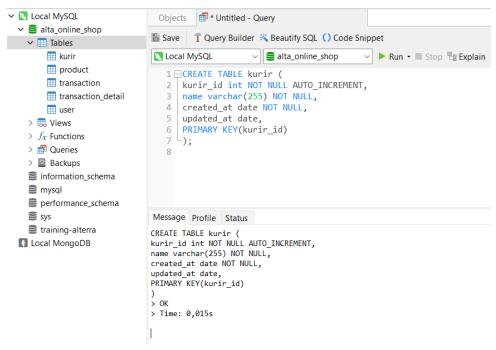
                                                                                   ✓ Run → ■ Stop = Explain
         m product
                                  Number 1
         iii user
                                     1 GREATE TABLE product (
2 product_id int NOT NULL AUTO_INCREMENT,
    > 🐯 Views
    > f_x Functions
                                         product_name varchar(100) NOT NULL,
                                         product_type varchar(100),
    > 🗊 Queries
```

```
product_escription varchar(255), created_date date NOT NULL,
  > 🛮 Backups
  information_schema
                                               updated_date date,
PRIMARY KEY(product_id)
  mysql 
                                           8
  performance_schema
                                           9
                                               -);
                                         10
  ■ sys
  training-alterra
Local MongoDB
                                       Message Profile Status
                                      CREATE TABLE product (
                                      product_id int NOT NULL AUTO_INCREMENT,
                                      product_name varchar(100) NOT NULL,
product_type varchar(100),
product_description varchar(255),
                                      created_date date NOT NULL,
                                      updated_date date,
PRIMARY KEY(product_id)
                                      > 0K
                                      > Time: 0,017s
```

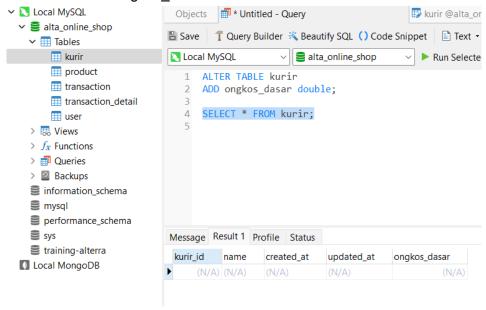
c. Transaction



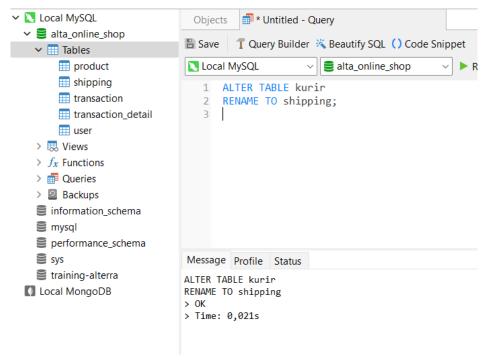
3. Create table kurir



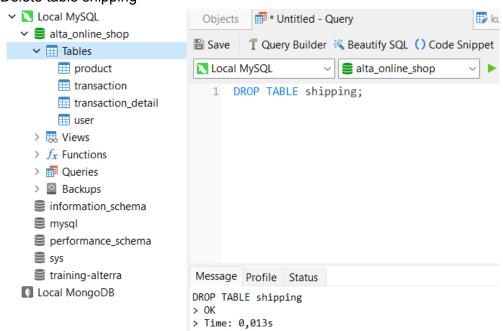
4. Tambahkan kolom ongkos dasar



5. Rename table kurir menjadi shipping



6. Delete table shipping



7.