);

```
CREATE DATABASE lib;
1. USE lib;
2. Create table for admin login
   CREATE TABLE admin_login (
     admin_id INT AUTO_INCREMENT PRIMARY KEY,
     username VARCHAR(50) NOT NULL,
     password VARCHAR(100) NOT NULL,
     email VARCHAR(100) UNIQUE NOT NULL
   );
3. Insert admin details
   INSERT INTO admin_login (username, password)
   VALUES ('admin123', 'password123');
4. Create table to add books information
   CREATE TABLE books (
     book id INT AUTO INCREMENT PRIMARY KEY,
     title VARCHAR(255) NOT NULL,
     author VARCHAR(255) NOT NULL,
     cost DECIMAL(10, 2) NOT NULL,
     quantity INT NOT NULL
   );
5. For insert books info from jsp page to sql
   INSERT INTO books (title, author, cost, quantity) VALUES (?, ?, ?, ?)";
   #customer section
   1. Create table customer for registeration
       CREATE TABLE customers (
         id INT AUTO INCREMENT PRIMARY KEY,
         username VARCHAR(50) NOT NULL,
         email VARCHAR(100) NOT NULL UNIQUE,
         password VARCHAR(100) NOT NULL,
         confirm_password VARCHAR(100) NOT NULL
   2. Create table for place order that connect to admin page
       CREATE TABLE porder (
         username VARCHAR(50) NOT NULL,
         customer id INT,
         book_name VARCHAR(255) NOT NULL,
         author_name VARCHAR(255) NOT NULL,
         FOREIGN KEY (customer_id) REFERENCES customers(id)
```