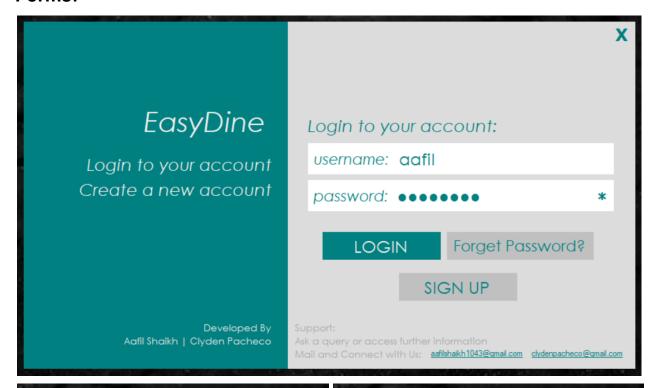
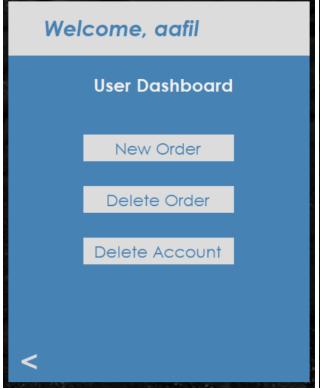
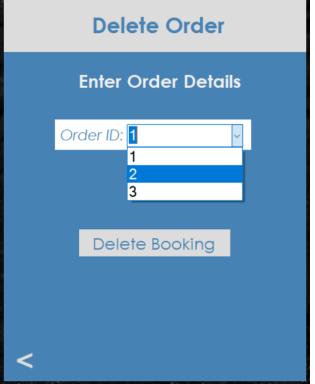
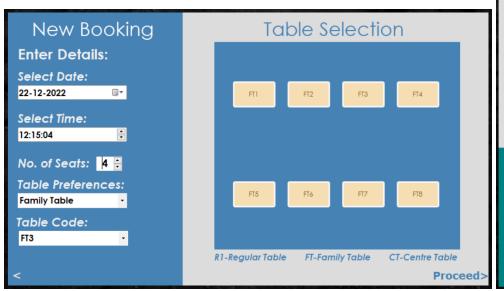
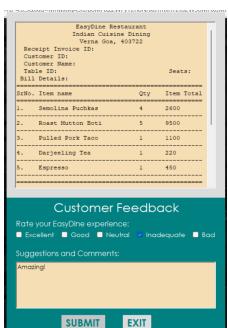
Forms:













Query Code:

this.Close();

```
private void loginbtn_Click(object sender, EventArgs e)
string oradb = "Data Source=localhost:1521/XE;User Id = AAFIL; Password = abc; ";
OracleConnection conn = new OracleConnection(oradb);
conn.Open();
OracleCommand cmd = new OracleCommand();
cid = usernamebox.Text;
string password = passwordbox.Text;
if (usernamebox.Text == "" || passwordbox.Text == "")
    MessageBox.Show("Please Enter your User Name and Passowrd");
else
    cmd.CommandText = "select CID from CUSTOMER where CID='" + cid + "' and PASSWORD = '" + password + "'";
    cmd.Connection = conn;
    OracleDataReader dr = cmd.ExecuteReader();
    if (dr.Read())
       this.Hide();
       Dashboard d1 = new Dashboard();
        MessageBox.Show("Login Successful!");
 cmd.CommandText = "insert into CUSTOMER (CID, PASSWORD, NAME, EMAIL) " +
      "values('" + creatusernamebox.Text + "','" + createpasswordbox.Text +
      "','" + namebox.Text + "','" + emailbox.Text + "')";
 cmd.Connection = conn;
 int rowsUpdated = cmd.ExecuteNonQuery();
 if (rowsUpdated == 0)
     MessageBox.Show("Record not inserted");
 else
     MessageBox.Show("Success!");
 try
     string sqlQuery = "UPDATE CUSTOMER SET PASSWORD='"
          + createpasswordbox.Text + "' where CID = '" + usernamebox.Text + "'";
     OracleCommand cma = new OracleCommand();
     cma.Connection = con;
     cma.CommandText = sqlQuery;
     cma.ExecuteNonQuery();
     MessageBox.Show("Password Updated Successfully");
      loginform lf = new loginform();
     lf.Show();
     this.Close();
        int oid = int.Parse(orderidbox.Text);
        string sqlQuery = "DELETE FROM MAKES where CID = '" + cid + "' AND OID = '" + oid + "'";
        OracleCommand cma = new OracleCommand();
        cma.Connection = con;
        cma.CommandText = sqlQuery;
        cma.ExecuteNonQuery();
        MessageBox.Show("Order Deleted Successfully");
        Dashboard d1 = new Dashboard();
        d1.Show();
```

Oracle Database table:

1) Customer

Table	Data	Indexes	Model	Constraints	Grants	Statistics	UI Default

Query Count Rows Insert Row

EDIT	CID	PASSWORD	NAME	EMAIL
Ø	Afshan	afshan	Afshan Khan	afshan@afshan.com
Ø	aafil	aafil123	Aafil Shaikh	aafil@aafil.com
	gaurav	abcd	Gaurav Mahale	mahalegaurav@mg.com
				row(s) 1 - 3 of 3

2) Order and Food Item

Table	Data	Inde	xes	Мо
Query	Count F	Rows	Inse	rt Ro

EDIT	OID	AMOUNT
Ø	1	5000
Ø	2	6000
Ø	3	30000
	row	(s) 1 - 3 of 3

EDIT	ITEMID	TYPE	PRICE
Ø	Morel Musallam	veg	1400
Ø	M C Burger	veg	350
Ø	G C Sandwich	veg	180
Ø	Carbonara	veg	400
Ø	French BBQ Fries	veg	250
Ø	Paneer Kofta	veg	1050
Ø	Ricotta Vada	veg	900
	Bombay Sapphire	veg	650

3) Table and reservation

EDIT	CID	TID	SEATCOUNT
Z.	aafil	RT12	1
Z.	aafil	RT5	1
Z.	aafil	CT1	1
Z.	aafil	RT11	1
Z.	aafil	FT3	4
Z.	gaurav	RT3	1
	gaurav	CT1	1
			row(s) 1 - 7 of 7

EDIT	TID	TYPE
Ø	RT1	REGULAR
	RT2	REGULAR
Ø	RT3	REGULAR
	RT4	REGULAR
	RT5	REGULAR
Z.	RT6	REGULAR
Z.	RT7	REGULAR
100	PΤΩ	PEGLII AP

4) Feedback

Table Data Indexes Model Constraints Grants Statistics UI Defa

Add Column	Modify Column	Rename Column	Drop Column	Rename	Сору	Di

Column Name	Data Type	Nullable	Default	Primary Key
FBID	NUMBER(2,0)	No	-	1
RATING	VARCHAR2(20)	No	-	-
SUGGESTION	VARCHAR2(400)	No	-	-
				1 - 3