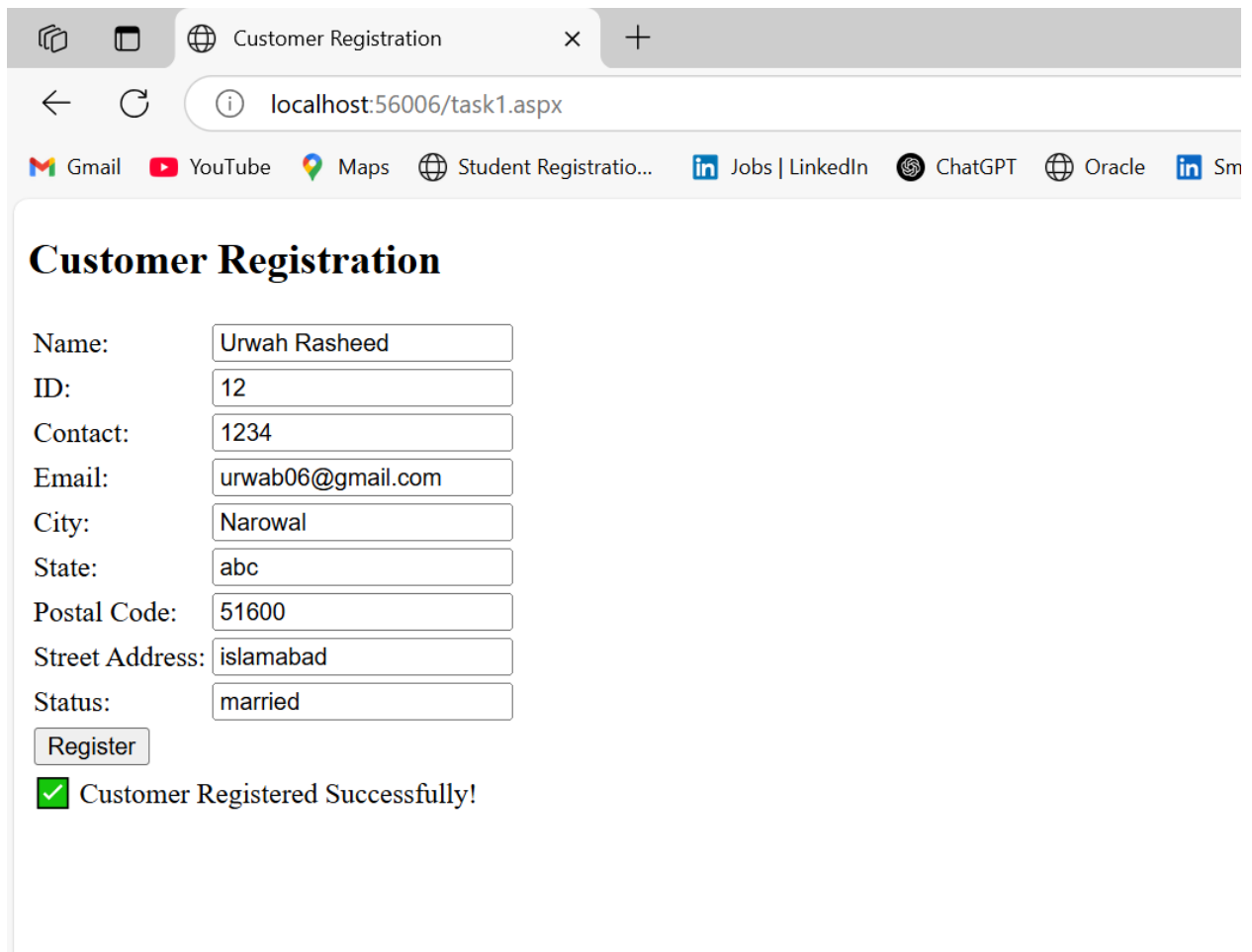


OUTPUT Screenshots:



Customer Registration

Name:

ID:

Contact:

Email:

City:

State:

Postal Code:

Street Address:

Status:

✓ Customer Registered Successfully!

Order Placement

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Jobs | LinkedIn

ChatGP

Order Placement

Order ID:	7020
Order Date:	12-4-2025
Customer ID:	7001
Payment Method:	Express

Place Order

✓

Order Placed Successfully!

The screenshot displays the Microsoft SQL Server Enterprise Manager interface. On the left, the Object Explorer shows the database structure for 'DESKTOP-6EPGA6H (SQL Server 16.0.)'. The 'Tables' folder is expanded, showing 'dbo.CUSTOMER_T'. The main window shows a query window with the following SQL query:

```
SELECT * FROM CUSTOMER_T;
```

The query results are displayed in a table with the following columns: CUSTOMER_ID, CUSTOMER_NAME, CUSTOMER_CONTACT, CUSTOMER_EMAIL, CUSTOMER_CITY, CUSTOMER_STATE, CUSTOMER_POSTALCODE, and CUSTOMER_STREET_ADDRESS. The results show 7 rows of data.

CUSTOMER_ID	CUSTOMER_NAME	CUSTOMER_CONTACT	CUSTOMER_EMAIL	CUSTOMER_CITY	CUSTOMER_STATE	CUSTOMER_POSTALCODE	CUSTOMER_STREET_ADDRESS
12	Urwah Rasheed	1234	urwab06@gmail.com	Narawal	abc	51600	islamabad
1001	David Brown	5551234567	david@customer.com	Los Angeles	California	90001	101 Customer Rd
1002	Eve Green	5557654321	eve@customer.com	New York City	New York	10001	202 Customer Ave
1003	John Doe	5551234567	john@customer.com	Los Angeles	California	90001	123 Maple St
1004	Jane Smith	5557654321	jane@customer.com	San Francisco	California	94110	456 Oak St
7001	John Doe	5551234567	john@customer.com	Los Angeles	California	90001	123 Maple St
7002	Jane Smith	5557654321	jane@customer.com	San Francisco	California	94110	456 Oak St

The status bar at the bottom indicates: Query executed successfully. DESKTOP-6EPGA6H (16.0 RTM) DESKTOP-6EPGA6H\User (51) SCMS 00:00:00 7 rows.