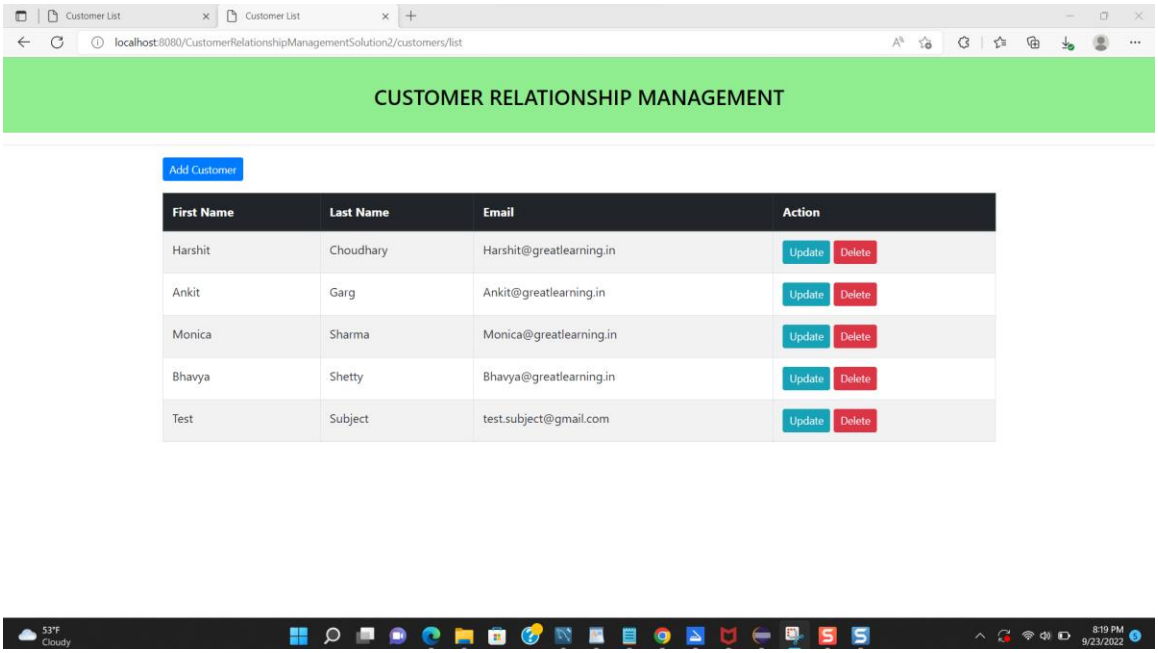
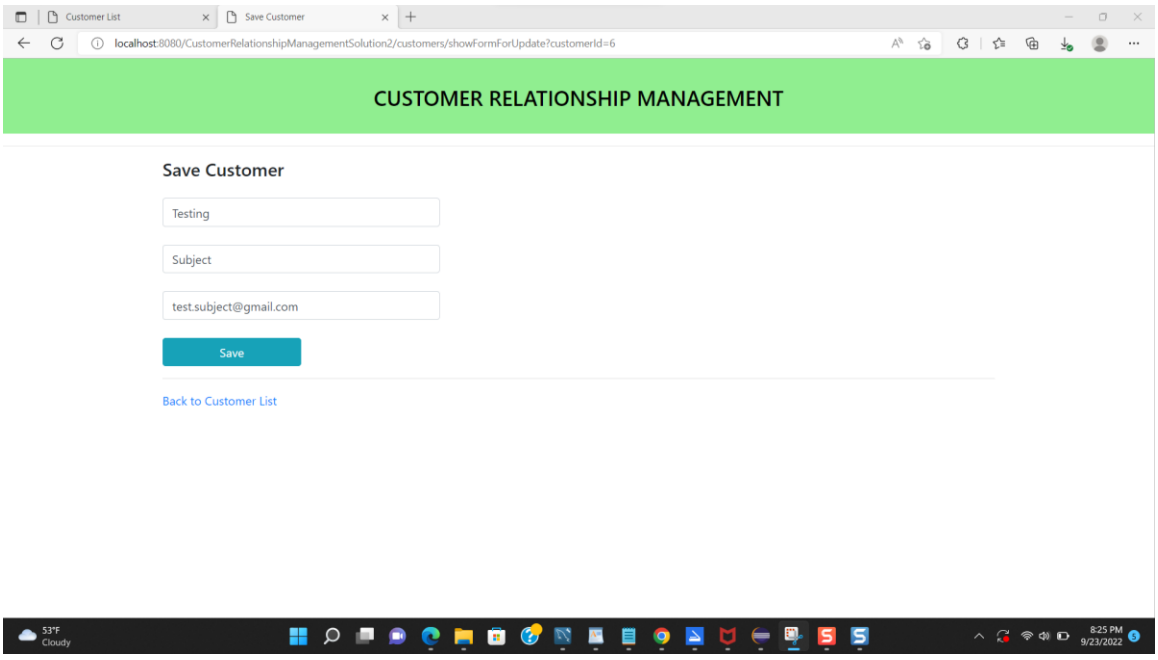
CUSTOMER RELATIONSHIP MANAGEMENT SOLUTION2 UPDATE AND DELETE FUNCTIONALITY

UPDATE FUNCTIONALITY

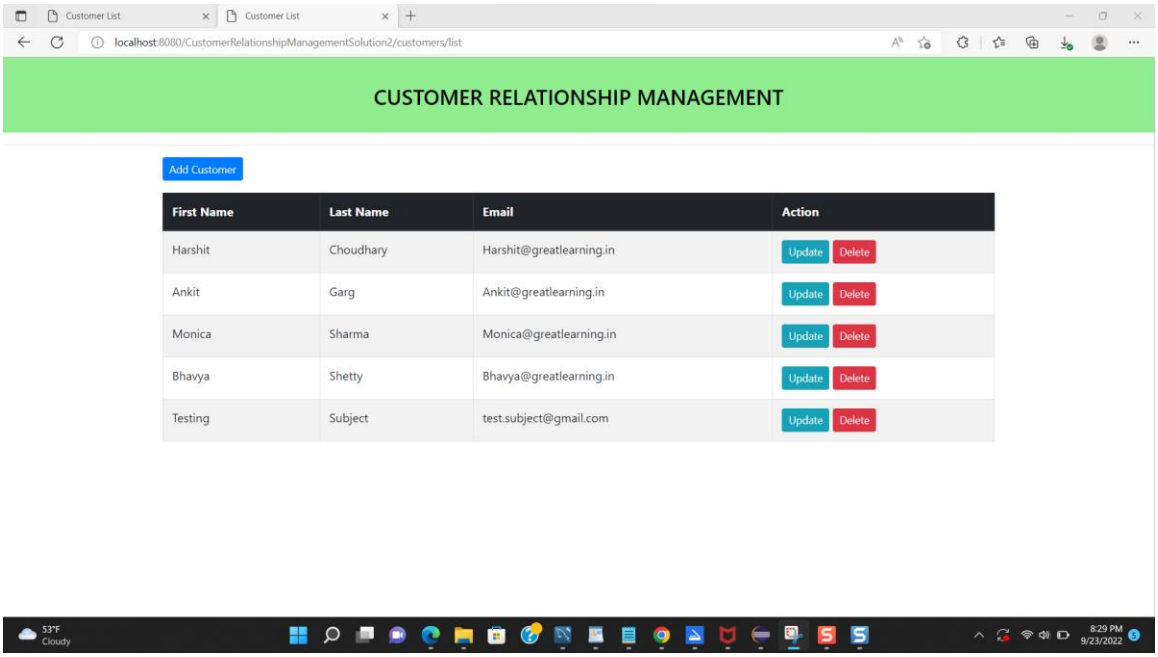


Click on Update:

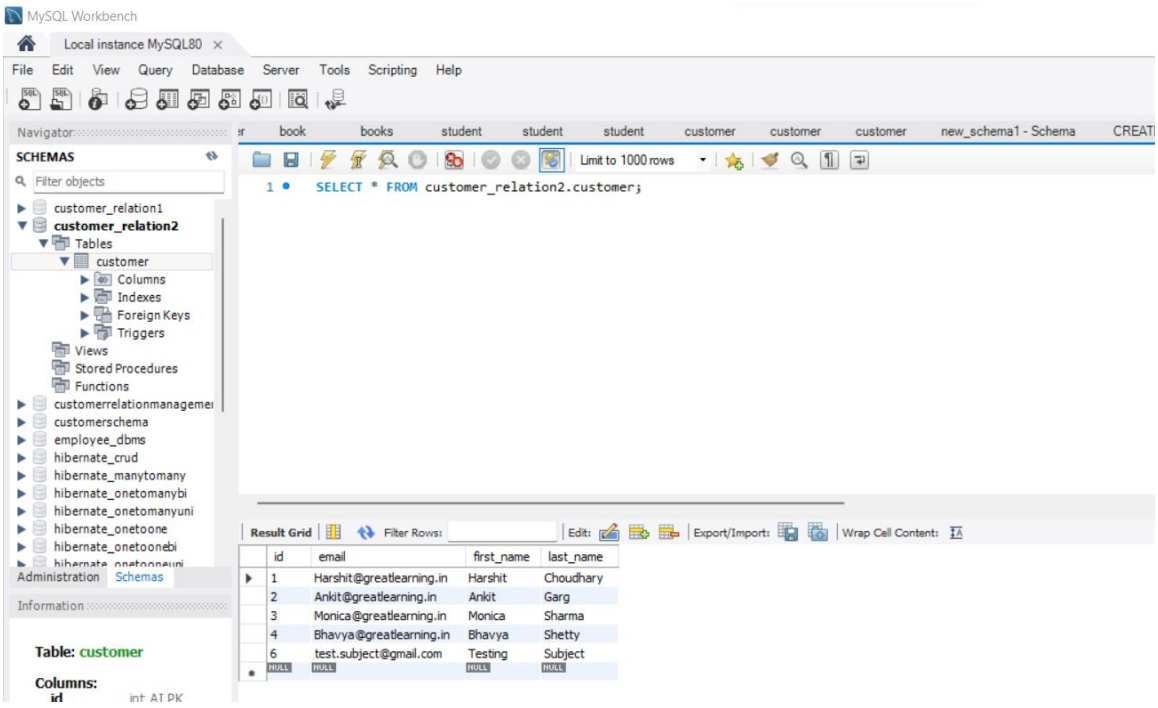


Click on Save

We can see the changes on the screen

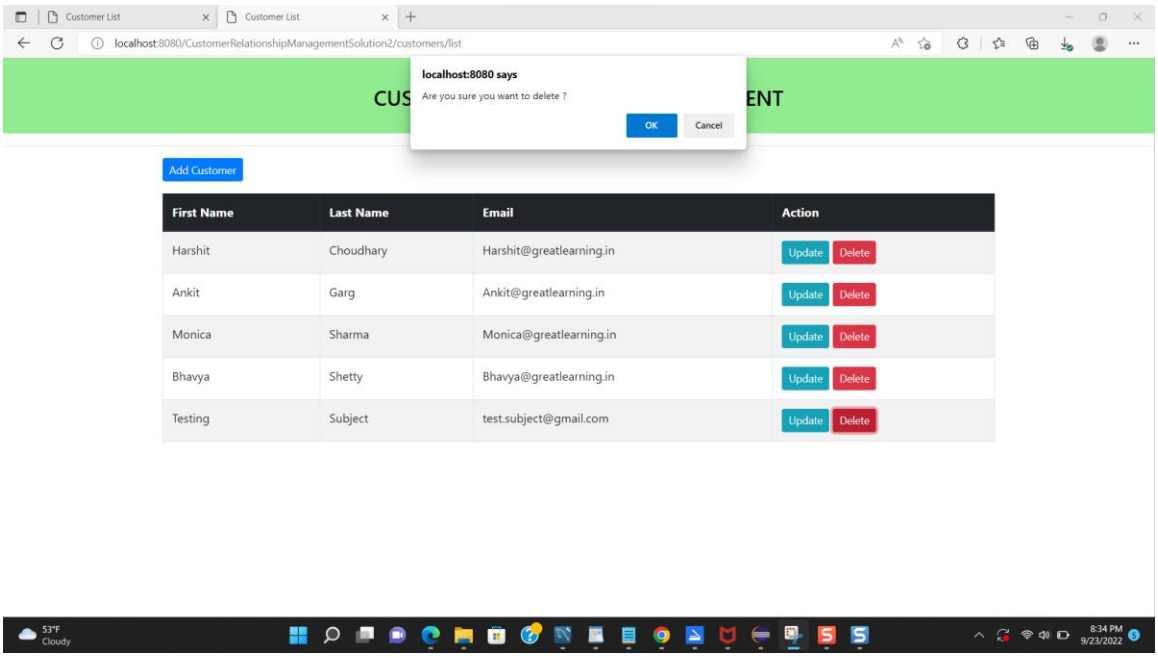


We can also see the changes in the table

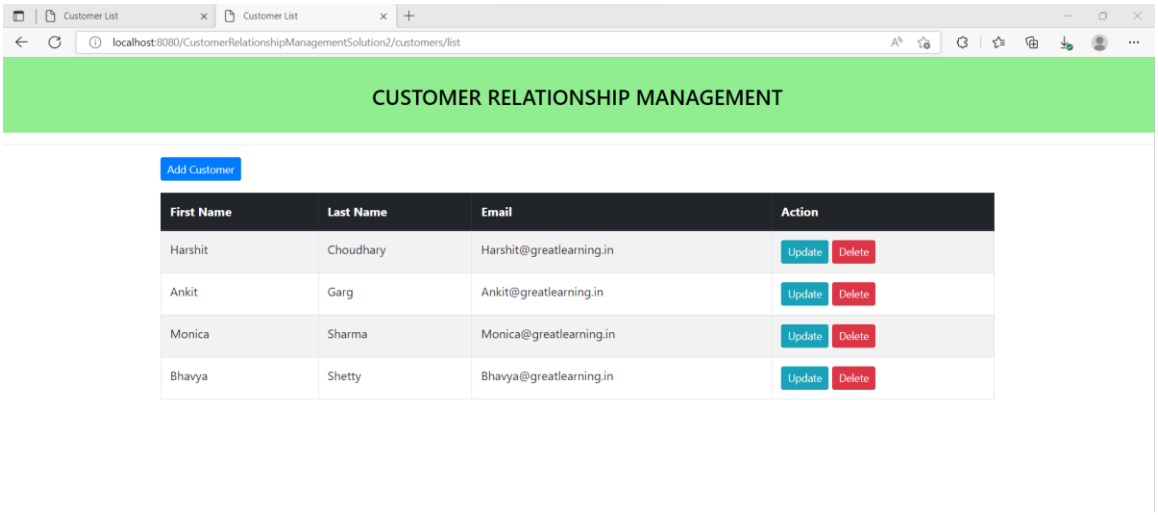


DELETE FUNCTIONALITY

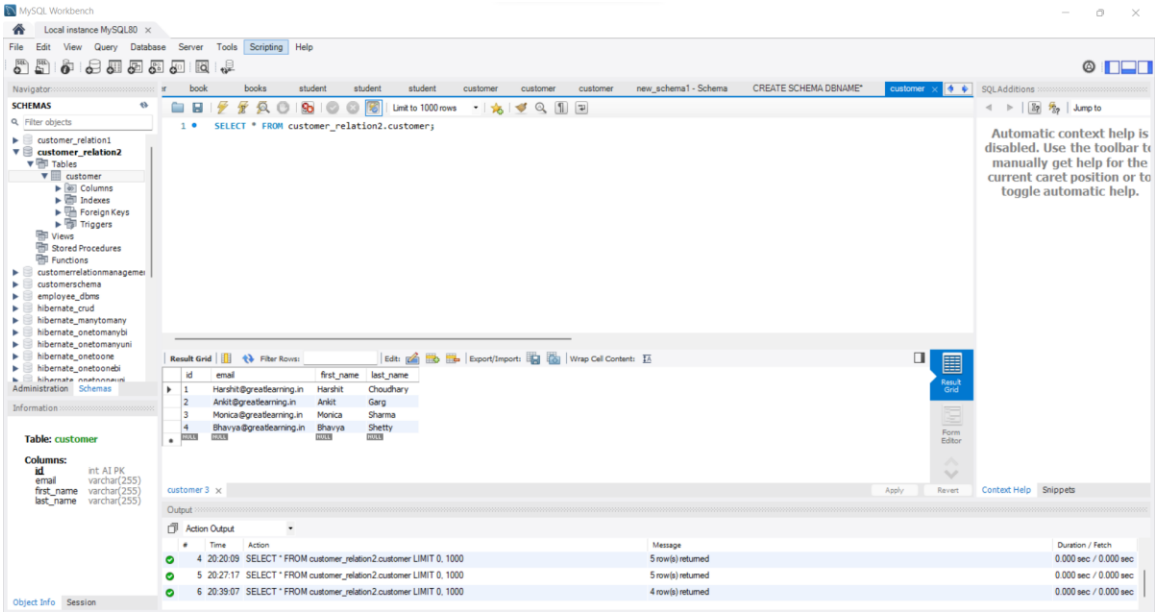
Click on Delete, we get the message: Are you sure you want to delete ?



After clicking on OK



We can verify same in the table:


MySQL Workbench
Local instance MySQL80
File Edit View Query Database Server Tools Scripting Help
Navigator
SCHEMAS
Filter objects
customer_relation1
customer_relation2
Tables
customer
Columns
Indexes
Foreign Keys
Triggers
Views
Stored Procedures
Functions
customerrelationmanagemei
customerschema
employee_dbms
hibernate_crud
hibernate_manytomany
hibernate_onetomanybi
hibernate_onetomanyuni
hibernate_onetoone
hibernate_onetoonebi
Administration Schemas
Information
Table: customer
Columns:
id int AI PK
email varchar(255)
first_name varchar(255)
last_name varchar(255)
Object Info Session
book books student student student customer customer customer new_schema1 - Schema CREATE SCHEMA DBNAME* customer
Limit to 1000 rows
1 SELECT * FROM customer_relation2.customer;
Result Grid Filter Rows: Edit: Export/Import: Wrap Cell Content:
id email first_name last_name
1 Harshit@greatlearning.in Harshit Choudhary
2 Ankit@greatlearning.in Ankit Garg
3 Monica@greatlearning.in Monica Sharma
4 Bhavya@greatlearning.in Bhavya Shetty
customer 3
Apply Revert
SQLAdditions
Jump to
Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.
Context Help Snippets
Output
Action Output
Time Action Message Duration / Fetch
4 20:20:09 SELECT * FROM customer_relation2.customer LIMIT 0, 1000 5 row(s) returned 0.000 sec / 0.000 sec
5 20:27:17 SELECT * FROM customer_relation2.customer LIMIT 0, 1000 5 row(s) returned 0.000 sec / 0.000 sec
6 20:39:07 SELECT * FROM customer_relation2.customer LIMIT 0, 1000 4 row(s) returned 0.000 sec / 0.000 sec