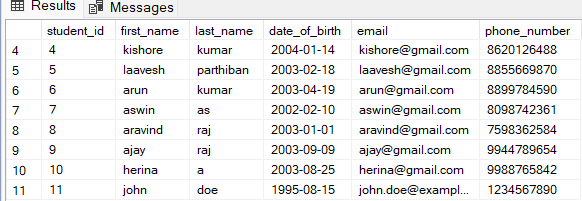
**TASK 2:**

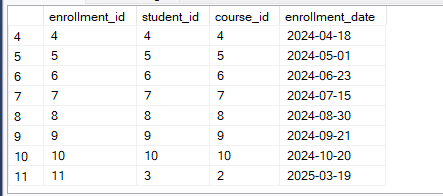
1. 1. Write an SQL query to insert a new student into the "Students" table with the following details: a. First Name: John b. Last Name: Doe c. Date of Birth: 1995-08-15 d. Email: john.doe@example.com e. Phone Number: 1234567890

o/p



1. Write an SQL query to enroll a student in a course. Choose an existing student and course and insert a record into the "Enrollments" table with the enrollment date.

o/p



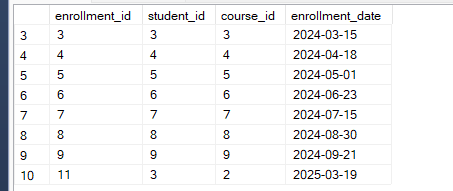
1. Update the email address of a specific teacher in the "Teacher" table. Choose any teacher and modify their email address.

o/p



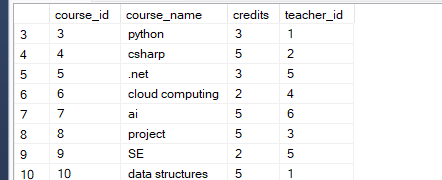
1. Write an SQL query to delete a specific enrollment record from the "Enrollments" table. Select an enrollment record based on the student and course

o/p



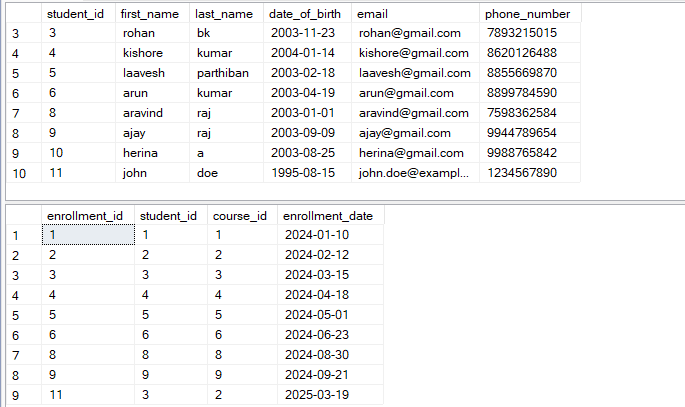
1. Update the "Courses" table to assign a specific teacher to a course. Choose any course and teacher from the respective tables.

o/p



1. Delete a specific student from the "Students" table and remove all their enrollment records from the "Enrollments" table. Be sure to maintain referential integrity

o/p



1. Update the payment amount for a specific payment record in the "Payments" table. Choose any payment record and modify the payment amount

o/p

