```
mysql> create database ONE;

mysql> use ONE;
Database changed
mysql> CREATE TABLE STUDENT (
    ->    student_id INT PRIMARY KEY,
    ->    first_name VARCHAR(50),
    ->    last_name VARCHAR(50),
    ->    date_of_birth DATE
    -> );

mysql> INSERT INTO STUDENT (student_id, first_name, last_name, date_of_birth) VALUES
    -> (1, 'John', 'Doe', '2000-05-15'),
    -> (2, 'Jane', 'Smith', '1999-10-20'),
    -> (3, 'Alice', 'Johnson', '2001-03-08'),
    -> (4, 'Bob', 'Williams', '2002-07-25');

mysql> ALTER TABLE STUDENT
    -> ADD COLUMN email VARCHAR(100);

mysql> UPDATE STUDENT
    -> SET email = CASE
    ->    WHEN student_id = 1 THEN 'john.doe@example.com'
    ->    WHEN student_id = 2 THEN 'jane.smith@example.com'
    ->    WHEN student_id = 3 THEN 'alice.johnson@example.com'
    ->    WHEN student_id = 4 THEN 'bob.williams@example.com'
    ->    ELSE NULL
    -> END;


mysql> select * from STUDENT;
+------------+------------+-----------+--------------+-------------------------+
| student_id | first_name | last_name | date_of_birth | email                  |
+------------+------------+-----------+--------------+-------------------------+
|          1 | John       | Doe       | 2000-05-15   | john.doe@example.com    |
|          2 | Jane       | Smith     | 1999-10-20   | jane.smith@example.com  |
|          3 | Alice      | Johnson   | 2001-03-08   | alice.johnson@example.com |
|          4 | Bob        | Williams  | 2002-07-25   | bob.williams@example.com |
+------------+------------+-----------+--------------+-------------------------+
```