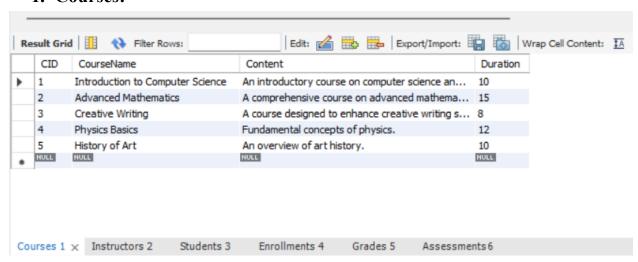
PROJECT - 3

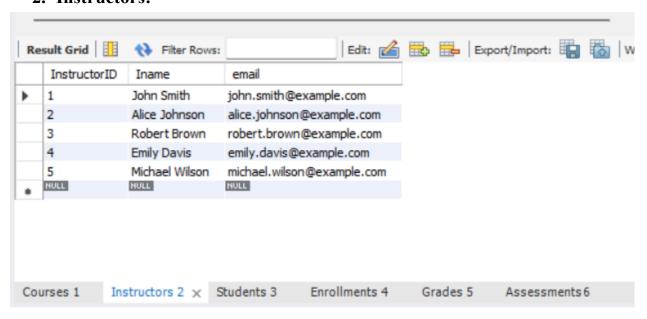
- Already attached Python files and SQL database file.
- Providing screenshots for the project work.

SCREENSHOTS:

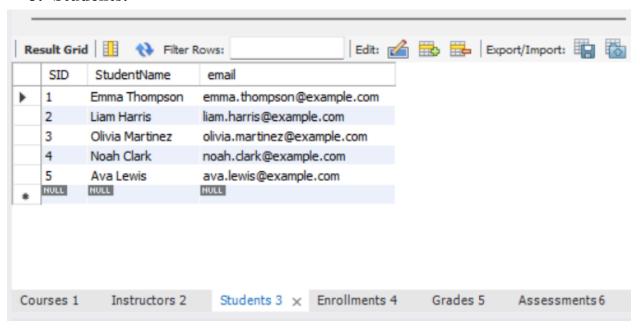
- Table Values:
- 1. Courses:



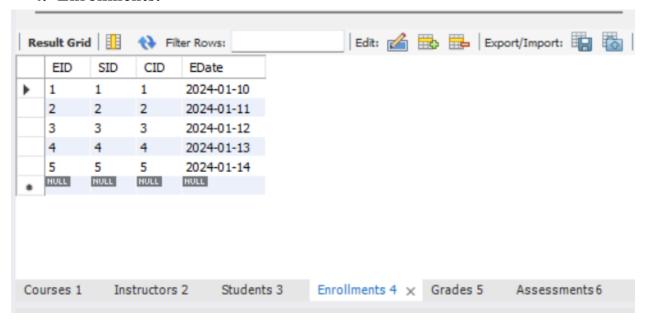
2. Instructors:



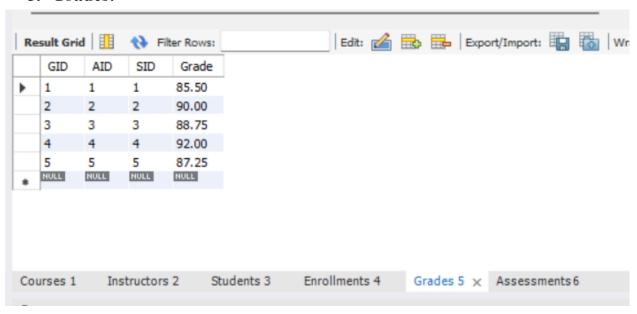
3. Students:



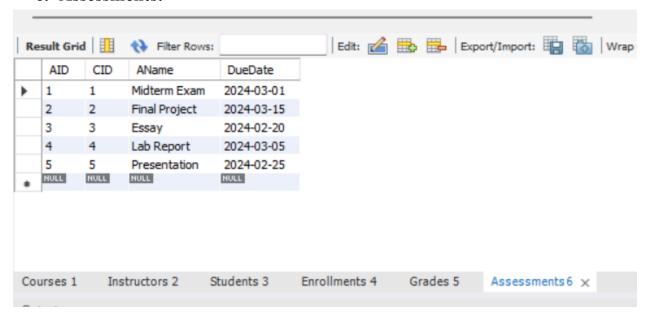
4. Enrollments:



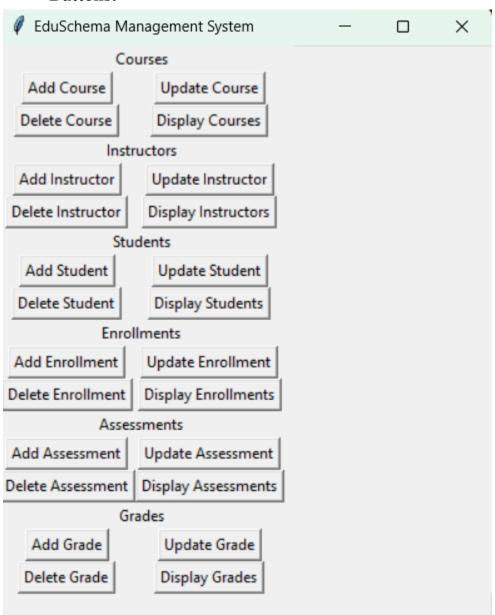
5. Grades:



6. Assessments:



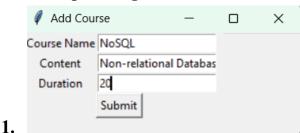
• Buttons:



• Example Usage:

MySQL connection is closed

2.



PS D:\Sakshi\Project-3 S> & C:/Users/Pragati/anaconda3/python.exe "d:/Sakshi/Project-3 S/database.py"

Connected to MySQL database

PS D:\Sakshi\Project-3 S> & C:/Users/Pragati/anaconda3/python.exe "d:/Sakshi/Project-3 S/crud_operations.py"

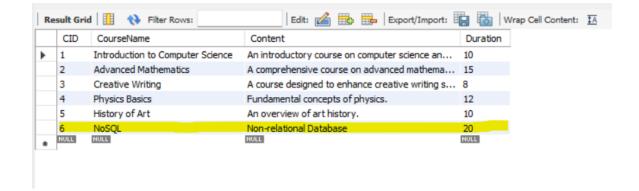
Connected to MySQL database

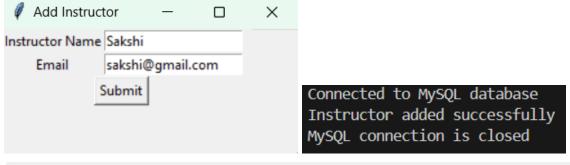
PS D:\Sakshi\Project-3 S> & C:/Users/Pragati/anaconda3/python.exe "d:/Sakshi/Project-3 S/main.py"

Connected to MySQL database

Connected to MySQL database

Course added successfully



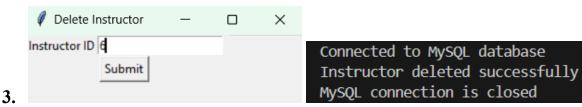


Edit: 🚣 🖶 Export/Import: 🏣 📸 | Wrap Cell Content: 🖽 Result Grid Filter Rows: InstructorID Iname John Smith john.smith@example.com 1 2 Alice Johnson alice.johnson@example.com 3 Robert Brown robert.brown@example.com Emily Davis emily.davis@example.com michael.wilson@example.com 5 Michael Wilson Sakshi sakshi@gmail.com NULL NULL

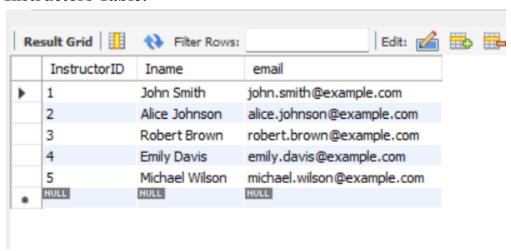
NAME: SAKSHI P DESAI

USN: 21BTRCL088

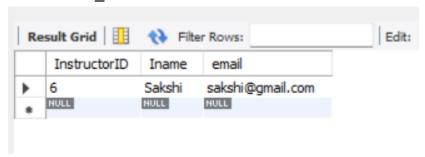
SECTION: AIML-B DATE: 23-06-24



Instructors Table:



Instructors Archive Table:



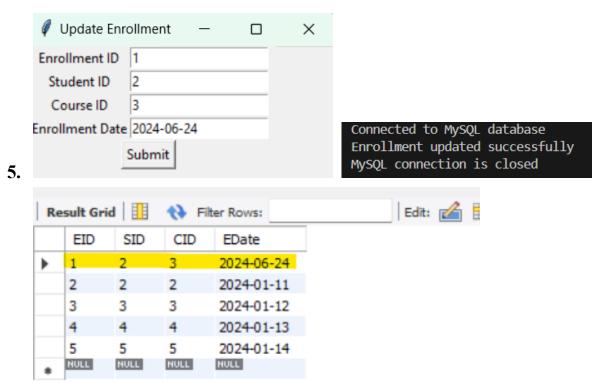
4. Display Students:

```
Connected to MySQL database
(1, 'Emma Thompson', 'emma.thompson@example.com')
(2, 'Liam Harris', 'liam.harris@example.com')
(3, 'Olivia Martinez', 'olivia.martinez@example.com')
(4, 'Noah Clark', 'noah.clark@example.com')
(5, 'Ava Lewis', 'ava.lewis@example.com')
MySQL connection is closed
```

NAME: SAKSHI P DESAI

USN: 21BTRCL088

SECTION: AIML-B DATE: 23-06-24



6. Display Assessments:

```
Connected to MySQL database
(1, 1, 'Midterm Exam', datetime.date(2024, 3, 1))
(2, 2, 'Final Project', datetime.date(2024, 3, 15))
(3, 3, 'Essay', datetime.date(2024, 2, 20))
(4, 4, 'Lab Report', datetime.date(2024, 3, 5))
(5, 5, 'Presentation', datetime.date(2024, 2, 25))
MySQL connection is closed
```