**Data Insertion and Handling Nulls**

Step1.Creating Table:

Command: **CREATE TABLE Student (**

**std\_id INT PRIMARY KEY,**

**name VARCHAR(100),**

**department VARCHAR(50),**

**email VARCHAR(100) DEFAULT NULL**

**);**

Step2:Handling missing values

Command: **INSERT INTO Student (std\_id, name, department, email)**

**VALUES (103, 'Carol', 'IT', NULL);**

**INSERT INTO Student (std\_id, name, department, email)**

**VALUES (102, 'mary', 'EE', NULL);**

Step3: update with Where:

Command: **UPDATE Student**

**SET Mail = ‘jagadish1234@gmail.com’**

**WHERE std\_id = 102;**

Stpe4: Delete with where

Command: **DELETE FROM Student**

**WHERE emp\_id = 103;**