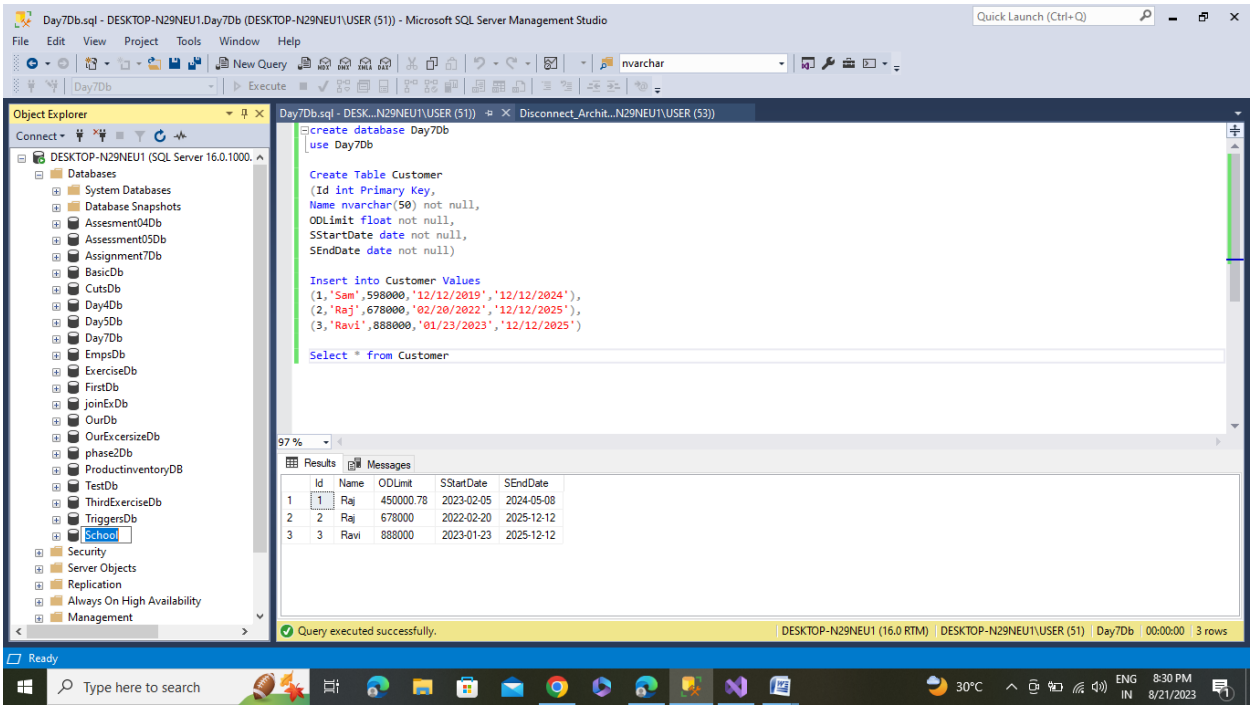
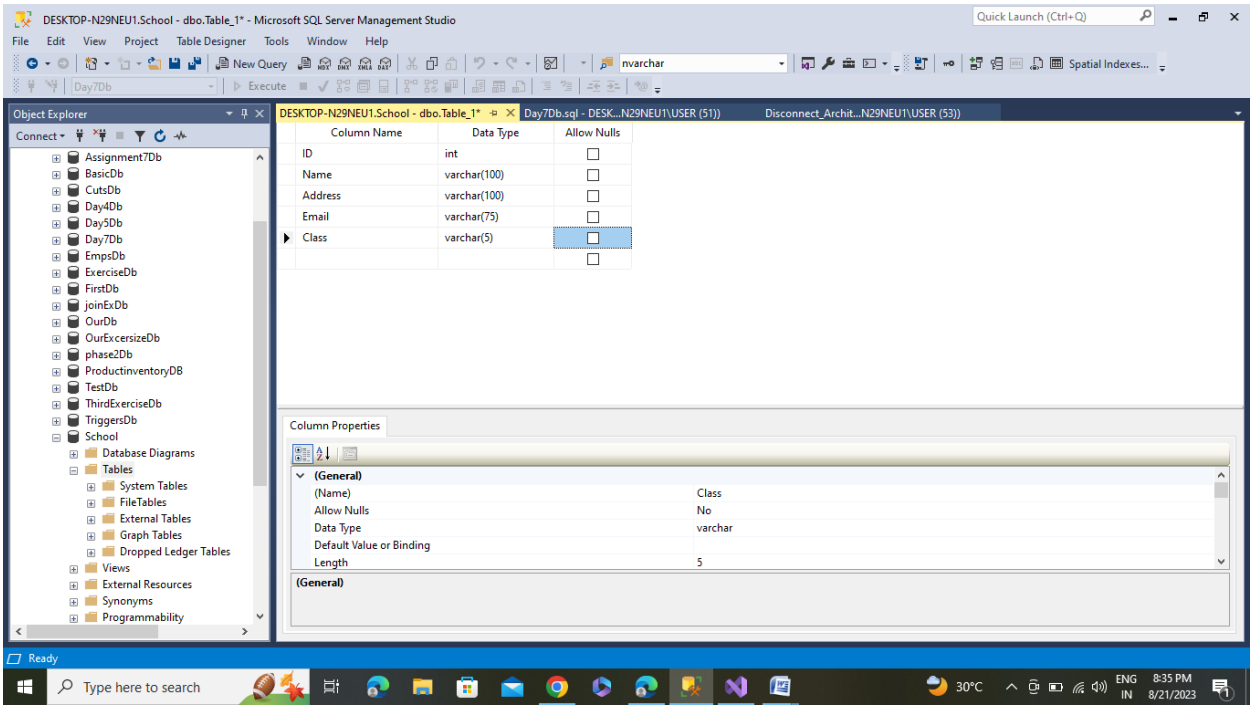
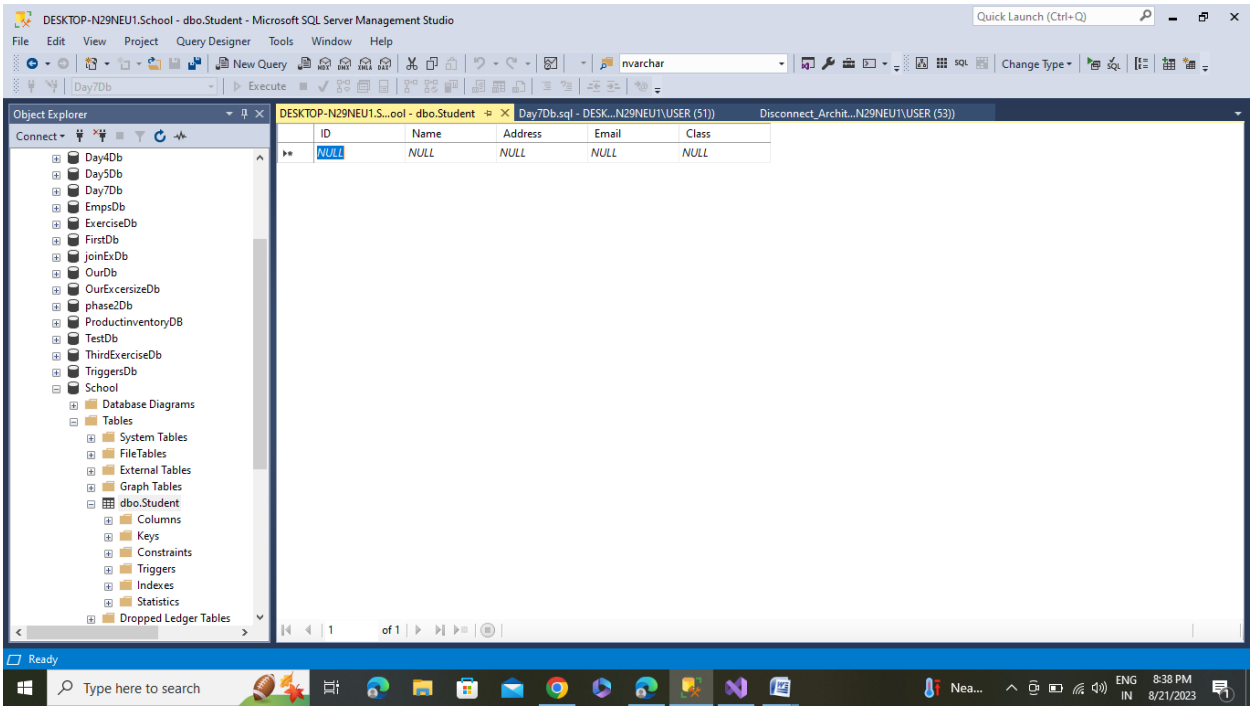
1.2 Create Database and Tables

School Database:

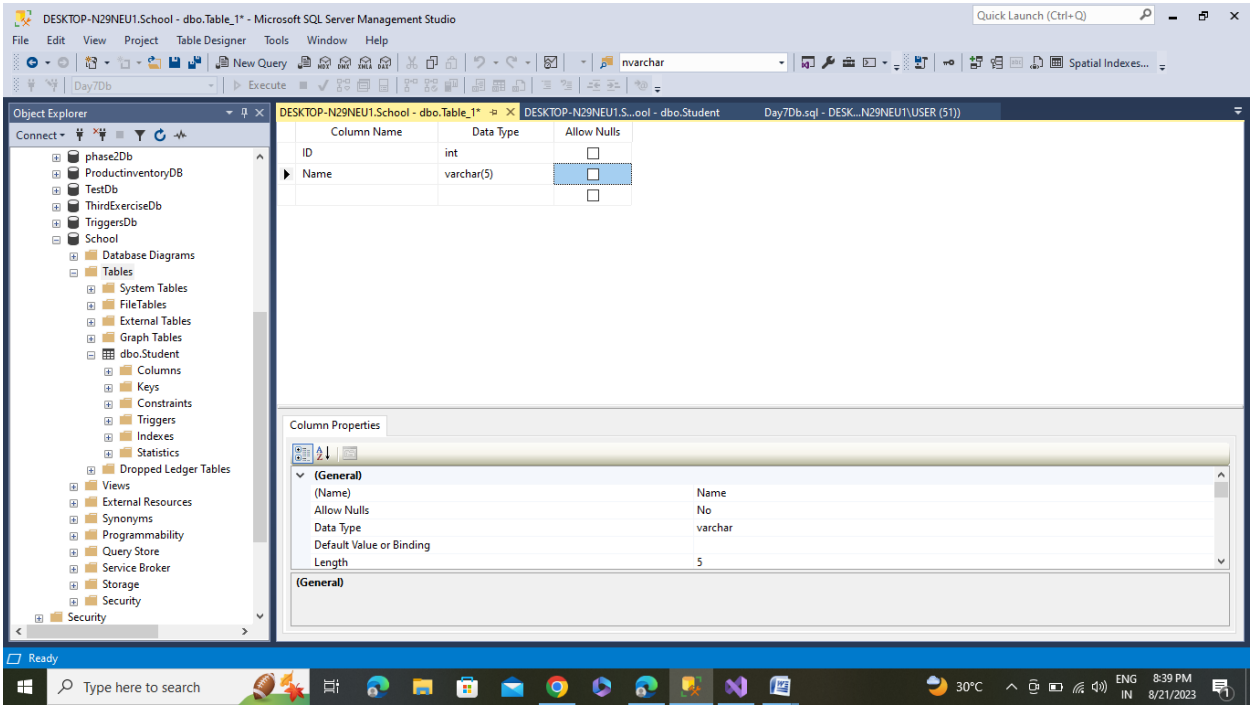


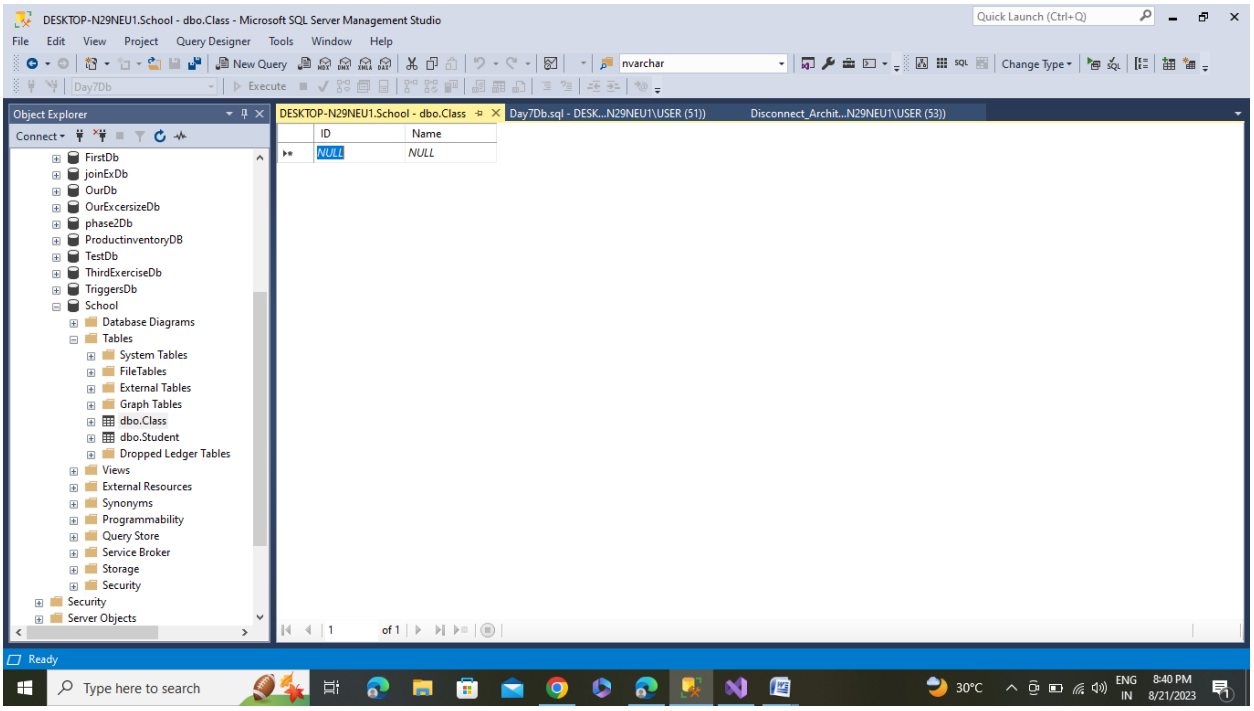
Student Table:



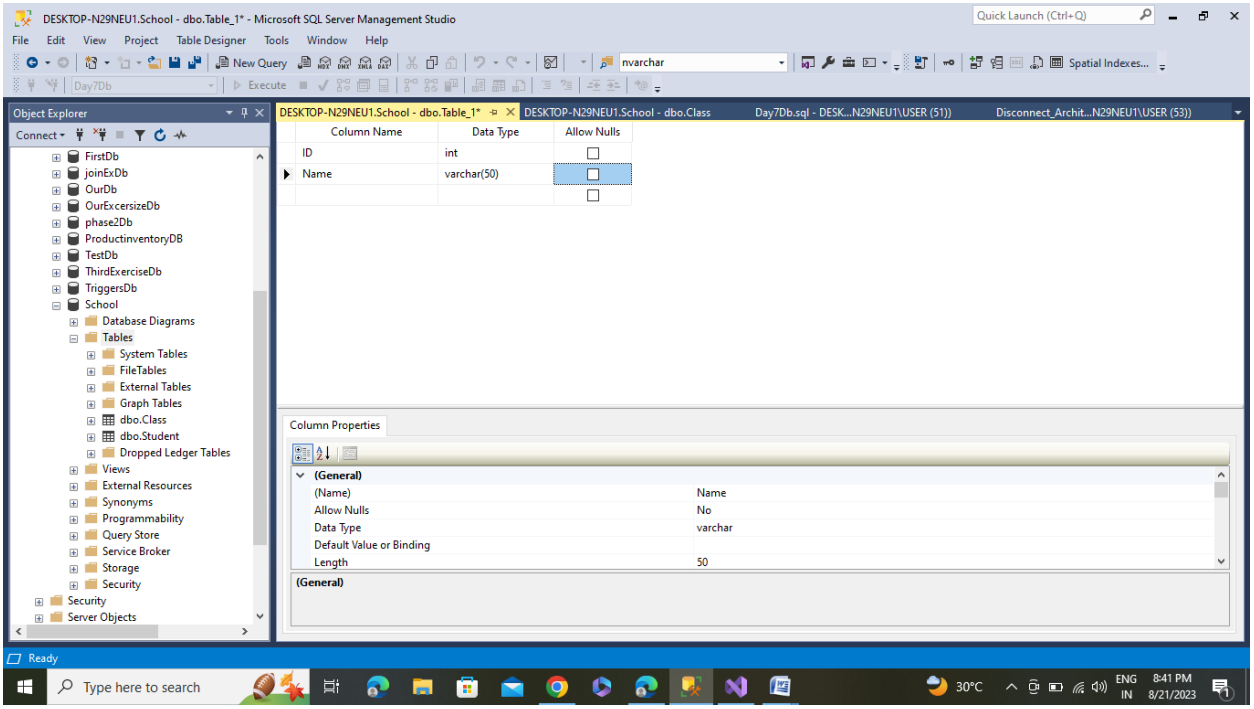

DESKTOP-N29NEU1.School - dbo.Student - Microsoft SQL Server Management Studio
Object Explorer
DESKTOP-N29NEU1.S...ool - dbo.Student
Day7Db.sql - DESK...N29NEU1\USER (51))
Disconnect_Archit...N29NEU1\USER (53))
ID
Name
Address
Email
Class
NULL
Ready

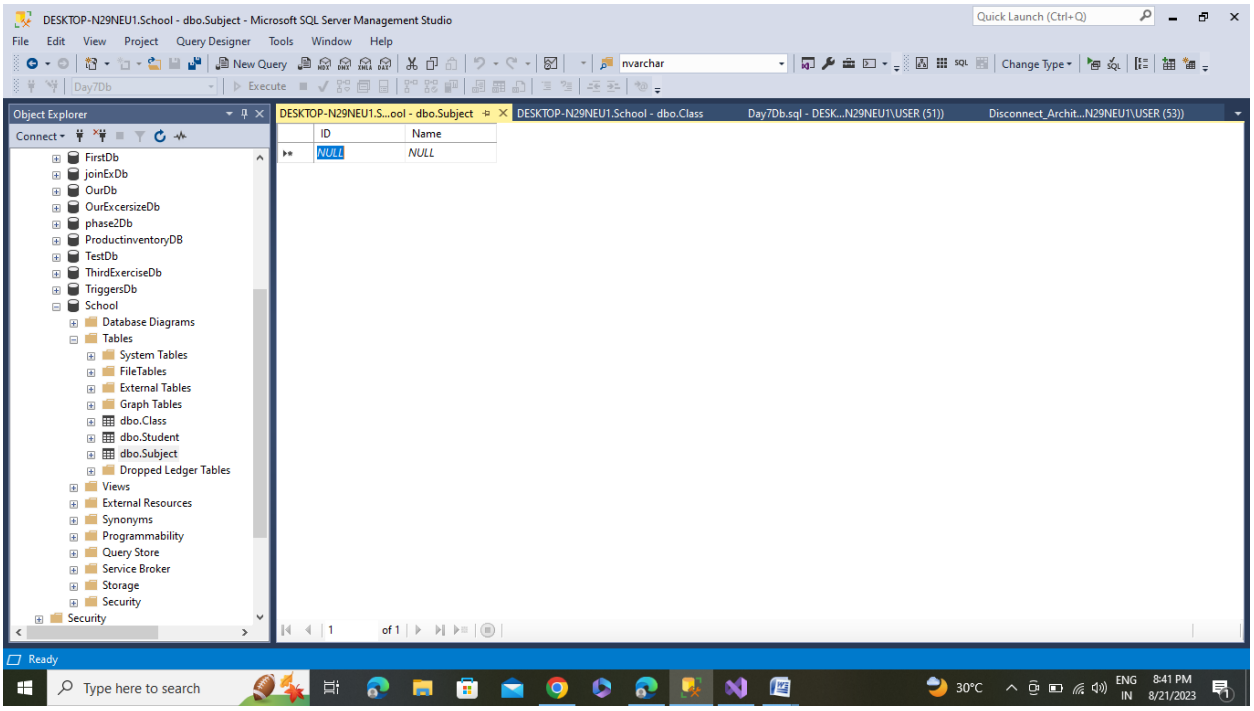
Class Table:


DESKTOP-N29NEU1.School - dbo.Table_1* - Microsoft SQL Server Management Studio
Object Explorer
DESKTOP-N29NEU1.School - dbo.Table_1*
DESKTOP-N29NEU1.S...ool - dbo.Student
Day7Db.sql - DESK...N29NEU1\USER (51))
Column Name
Data Type
Allow Nulls
ID
int
Name
varchar(5)
Column Properties
(General)
(Name)
Name
Allow Nulls
No
Data Type
varchar
Default Value or Binding
Length
5
Ready



Subject Table:




DESKTOP-N29NEU1.School - dbo.Subject - Microsoft SQL Server Management Studio
Quick Launch (Ctrl+Q)
File Edit View Project Query Designer Tools Window Help
New Query
nvarchar
Change Type
Day7Db
Execute
Object Explorer
Connect
FirstDb
joinExDb
OurDb
OurExcersizeDb
phase2Db
ProductinventoryDB
TestDb
ThirdExerciseDb
TriggersDb
School
Database Diagrams
Tables
System Tables
FileTables
External Tables
Graph Tables
dbo.Class
dbo.Student
dbo.Subject
Dropped Ledger Tables
Views
External Resources
Synonyms
Programmability
Query Store
Service Broker
Storage
Security
Security
DESKTOP-N29NEU1.S...ool - dbo.Subject
DESKTOP-N29NEU1.School - dbo.Class
Day7Db.sql - DESK...N29NEU1\USER (51))
Disconnect_Archit...N29NEU1\USER (53))
ID
Name
NULL
NULL
1
of 1
Ready
Type here to search
30°C
ENG
IN
8:41 PM
8/21/2023