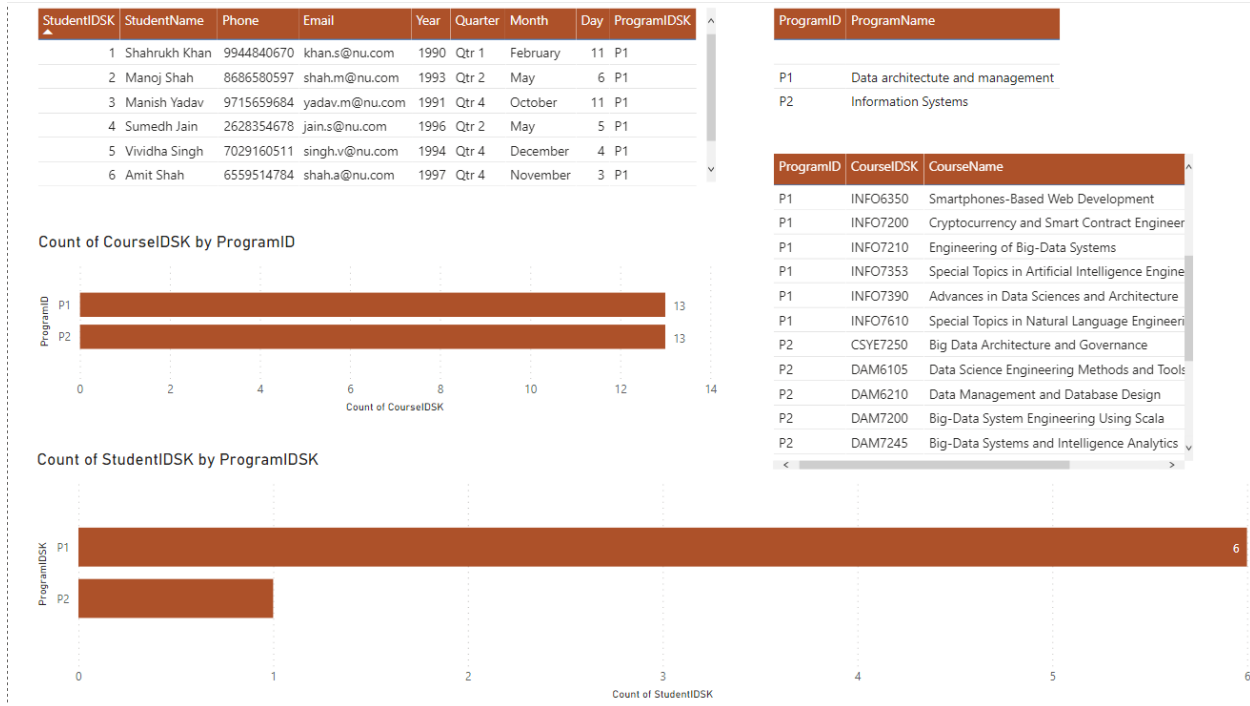
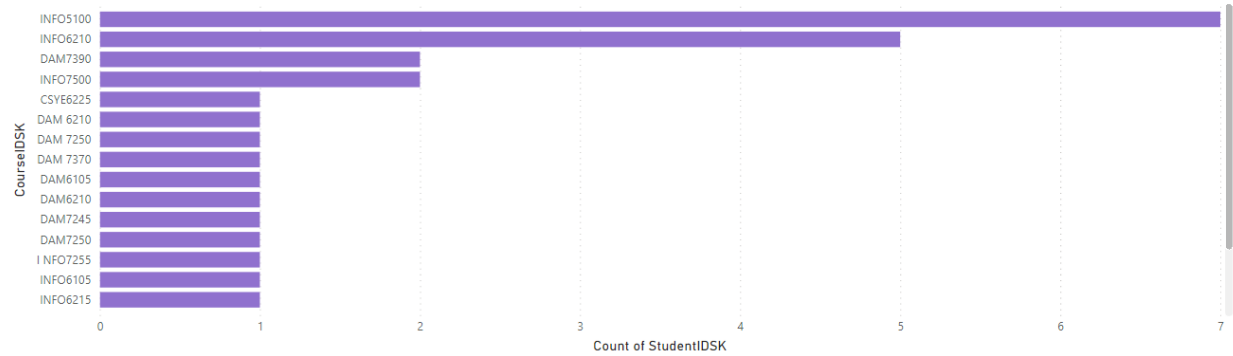


Power BI reports on self designed DB on SQL Server

Topic: University model with data insertion from SQL server



Count of StudentIDSK by CourseIDSK



StudentName	Phone	Email	CourseIDSK	StudentIDSK	CourseIDSK	CourseName	CourseType	CreditHours
Amit Shah	6559514784	shah.a@nu.com	INFO6210	6	CSYE6255	Network Structures and Cloud Computing	Elective	4.00
Manish Yadav	9715659684	yadav.m@nu.com	INFO5100	3	CSYE7250	Big Data Architecture and Governance	Elective	4.00
Manoj Shah	8686580597	shah.m@nu.com	INFO6210	2	CSYE7280	User Experience Design and Testing	Elective	4.00
Shahrukh Khan	9944840670	khan.s@nu.com	INFO5100	1	DAM6105	Data Science Engineering Methods and Tools	Core	4.00
Sumedh Jain	2628354678	jain.s@nu.com	INFO6105	4	DAM6210	Data Management and Database Design	Core	4.00
Suresh Nair	9551766167	nair.s@nu.com	INFO5100	7	DAM7200	Big-Data System Engineering Using Scala	Elective	4.00
Vividha Singh	7029160511	singh.v@nu.com	INFO5100	5	DAM7245	Big-Data Systems and Intelligence Analytics	Elective	4.00
					DAM7250	Engineering of Big-Data Systems	Core	4.00
					DAM7370	Designing Advanced Data Architectures for Business Intelligence	Core	4.00

GradeSK

GPA

A-	3.66
A+	4.00
B	3.00
B-	2.70
B+	3.33
C	2.50

StudentIDSK

CourseIDSK

GradeSK

1	INFO5100	A
1	INFO6210	A-
1	INFO7370	
2	INFO5100	A-
2	INFO6105	A-
3	INFO5100	A

count dim courses

27

Count of Dim_Course

Count of StudentIDSK by GradeSK

