Assignment-4

Create table with the following fields

1. **tblcourse**-CourseId (P.K, A.I), Coursename, Courseshortname, Coursetype

```sql
create table tblcourse (CourseId int NOT NULL  IDENTITY(1,1),
Coursename varchar(50) NOT NULL,
Courseshortname varchar(50) NOT NULL,
Coursetype varchar(50) NOT NULL,
PRIMARY KEY(CourseId));

insert into tblcourse values('Bachelor ofApplied Arts','BAA','UG');
insert into tblcourse values('Bachelor of Commerce','B.Com','UG');
insert into tblcourse values('Bachelor of Arts','BA','UG');
insert into tblcourse values('Bachelor of Computer Application','BCA','UG');
insert into tblcourse values('Master of Science','MSC','PG');
insert into tblcourse values('Master of Business Administration','MBA','PG');
insert into tblcourse values('Master of Computer Application','MCA','PG');
```

2. **tblbatch**-BatchId (P.K, A.I),BatchName

```sql
create table tblbatch(BatchId int NOT NULL IDENTITY(100,1),
BatchName varchar(50) NOT NULL,
PRIMARY KEY(BatchId));

insert into tblbatch values('2018-2022');
insert into tblbatch values('2019-2022');
insert into tblbatch values('2019-2021');
insert into tblbatch values('2017-2020');
insert into tblbatch values('2018-2021');
```

3. **tblstudent** –

Studentid (P.K,A.I),Student_Name,Student_Gender,Student_DOB,Student_Email,Course_Id,

Batch_id,Student_mark

```sql
create table tblstudent(StudentId int NOT NULL  IDENTITY(1554,1),
Student_Name varchar(50) NOT NULL,
Student_Gender varchar(50) NOT NULL,
Student_DOB date NOT NULL,
Student_Email varchar(50) NOT NULL,
Course_Id int FOREIGN KEY REFERENCES tblcourse(CourseId),
Batch_id int FOREIGN KEY REFERENCES tblbatch(BatchId),
Student_Mark int NOT NULL,
PRIMARY KEY(StudentId));
```

```sql
insert into tblstudent values('Kat','Female','2001-01-30','kat003@gmail.com',1,103,94);
insert into tblstudent values('Avantika','Female','1992-02-12','avantika665@gmail.com',2,101,84);
insert into tblstudent values('Sam','Male','1993-08-10','sam008@gmail.com',3,102,92);
```

1. Select all the details courses

```sql
select * from tblcourse;
```

	CourseId	Coursename	Courseshortname	Coursetype
1	1	Bachelor ofApplied Arts	BAA	UG
2	2	Bachelor of Commerce	B.Com	UG
3	3	Bachelor of Arts	BA	UG
4	4	Bachelor of Computer Application	BCA	UG
5	5	Master of Science	MSC	PG
6	6	Master of Business Administration	MBA	PG
7	7	Master of Computer Application	MCA	PG

2. Select the name of UG Courses

```sql
select Coursename from tblcourse where Coursetype='UG';
```

	Coursename
1	Bachelor ofApplied Arts
2	Bachelor of Commerce
3	Bachelor of Arts
4	Bachelor of Computer...

3. Select the name and short name of PG Courses

```sql
select Coursename, Courseshortname from tblcourse where Coursetype='PG';
```

	Coursename	Courseshortname
1	Master of Science	MSC
2	Master of Business Administration	MBA
3	Master of Computer Application	MCA

4. Select the details of batches

```sql
select * from tblbatch;
```

	BatchId	BatchName
1	100	2018-2022
2	101	2019-2022
3	102	2019-2021
4	103	2017-2020
5	104	2018-2021

5. Select the details of students

```sql
select * from tblstudent;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	100	94
2	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
3	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92

6. Insert 3 students details whose course is MCA or BCA

```sql
insert into tblstudent values('Arushi','Female','2001-02-10','arushi005@gmail.com',4,101,88) select Course_Id from tblstudent where
Course_Id=(select CourseId from tblcourse where Courseshortname='MCA' or Courseshortname='BCA');
insert into tblstudent values('Deyong','Female','1996-11-12','deyong@gmail.com',7,100,91) select Course_Id from tblstudent where
Course_Id=(select CourseId from tblcourse where Courseshortname='MCA' or Courseshortname='BCA');
insert into tblstudent values('Jacob','Male','1997-12-10','jacob048@gmail.com',7,101,92) select Course_Id from tblstudent where
Course_Id=(select CourseId from tblcourse where Courseshortname='MCA' or Courseshortname='BCA');
insert into tblstudent values('Bella','Female','1994-01-01','bella666@gmail.com',4,103,90) select Course_Id from tblstudent where
Course_Id=(select CourseId from tblcourse where Courseshortname='MCA' or Courseshortname='BCA');
insert into tblstudent values('Edward','Male','2000-05-18','edward987@gmail.com',4,101,98) select Course_Id from tblstudent where
Course_Id=(select CourseId from tblcourse where Courseshortname='MCA' or Courseshortname='BCA');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94
2	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
3	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92
4	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
5	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91
6	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92
7	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90
8	1570	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98

7. Select the count of male and Female Students (use if case Statement)

Sample output

Total_Male	Total_Female
10	10

```sql
select
    count(case when Student_Gender='Male' then 1 end) as Total_Male,
    count(case when Student_Gender='Female' then 1 end) as Total_Female
from tblstudent;
```

	Total_Male	Total_Female
1	3	5

8. Select the details of Female Students

```sql
select * from tblstudent where Student_Gender='Female';
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94
2	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
3	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
4	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91
5	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90

9. Select the details Males students whose course is MCA

```
select * from tblstudent where Student_Gender='Male' and Course_Id=(select CourseId from tblcourse where Courseshortname='MCA');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92

10. Select the details BAA Students

```
select * from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='BAA');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94

11. Select the details of BAA students whose batch is 2017-2020

```
select * from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='BAA')
and Batch_id=(select BatchId from tblbatch where BatchName='2017-2020');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94

12. Select all the course short name and total number of students
Sample Output:

Course name	Total Students
MCA	4
BCA	10
BAA	6

```sql
select c.Courseshortname as Course_Name,COUNT(*) AS Total_Students from
tblcourse c JOIN tblstudent s ON s.Course_Id=c.CourseId GROUP BY c.Courseshortname;
```

	Course_Name	Total_Students
1	B.Com	1
2	BA	1
3	BAA	1
4	BCA	3
5	MCA	2

13. Select the details UG Students

```sql
select * from tblstudent where Course_Id IN (select CourseId from tblcourse where Coursetype='UG');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94
2	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
3	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92
4	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
5	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90
6	1570	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98

14. Select the details of PG Students

```sql
select * from tblstudent where Course_Id IN (select CourseId from tblcourse where Coursetype='PG');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91
2	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92

15. Select the details of MCA Students whose batch is 2019-2021

```sql
select * from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='MCA')
and Batch_id=(select BatchId from tblbatch where BatchName='2019-2021');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92

16. Select the email and DOB of BCA Students

```sql
select Student_Email,Student_DOB from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='BCA');
```

	Student_Email	Student_DOB
1	arushi005@gmail.com	2001-02-10
2	bella666@gmail.com	1994-01-01
3	edward987@gmail.c...	2000-05-18

17. Select the students details with their course name and batch name

```sql
select s.Student_Name AS Student_Name,c.Coursename AS Course_Name,b.BatchName from tblcourse
c JOIN tblstudent s ON s.Course_Id=c.CourseId JOIN tblbatch b ON b.BatchId=s.Batch_id;
```

	Student_Name	Course_Name	BatchName
1	Kat	Bachelor ofApplied Arts	2017-2020
2	Avantika	Bachelor of Commerce	2019-2022
3	Sam	Bachelor of Arts	2019-2021
4	Arushi	Bachelor of Compute...	2019-2022
5	Deyong	Master of Computer A...	2018-2022
6	Jacob	Master of Computer A...	2019-2021
7	Bella	Bachelor of Compute...	2017-2020
8	Edward	Bachelor of Compute...	2019-2022

18. Select Batch name and number of students

```sql
select b.BatchName AS Batch_Name,COUNT(*) AS Total_Students from
tblbatch b JOIN tblstudent s ON s.Batch_id=b.BatchId GROUP BY b.BatchName;
```

	Batch_Name	Total_Students
1	2017-2020	2
2	2018-2022	1
3	2019-2021	2
4	2019-2022	3

19. Select the students name, course name and students email

```sql
select s.Student_Name AS Student_Name,c.Coursename AS Course_Name,s.Student_Email AS Student_Email from tblcourse
c JOIN tblstudent s ON s.Course_Id=c.CourseId;
```

	Student_Name	Course_Name	Student_Email
1	Kat	Bachelor ofApplied Arts	kat003@gmail.com
2	Avantika	Bachelor of Commerce	avantika665@gmail.com
3	Sam	Bachelor of Arts	sam008@gmail.com
4	Arushi	Bachelor of Compute...	arushi005@gmail.com
5	Deyong	Master of Computer A...	deyong@gmail.com
6	Jacob	Master of Computer A...	jacob048@gmail.com
7	Bella	Bachelor of Compute...	bella666@gmail.com
8	Edward	Bachelor of Compute...	edward987@gmail.com

20. Select the Students details and their Batch name also

```sql
select s.* ,b.BatchName AS Batch_Name from tblbatch b JOIN tblstudent s ON s.Batch_id=b.BatchId;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark	Batch_Name
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94	2017-2020
2	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84	2019-2022
3	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92	2019-2021
4	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88	2019-2022
5	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91	2018-2022
6	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92	2019-2021
7	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90	2017-2020
8	1570	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98	2019-2022

21. Select the count of male and female students in batch wise Sample output

Batch Name	Total_Male	Total_Female
2017-2020	3	3
2018-2021	2	3
2019-2022	2	3

```sql
select b.BatchName,
    count(case when Student_Gender='Male' then 1 end) as Total_Male,
    count(case when Student_Gender='Female' then 1 end) as Total_Female
from tblstudent s JOIN tblbatch b ON b.BatchId=s.Batch_id GROUP BY BatchName;
```

	BatchName	Total_Male	Total_Female
1	2017-2020	0	2
2	2018-2022	0	1
3	2019-2021	2	0
4	2019-2022	1	2

22. Select the name of the BCA Student who have Maximum Mark

```sql
select Student_Name from tblstudent where Student_Mark=(select MAX(Student_Mark) from
tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='BCA'));
```

	Student_Name
1	Edward

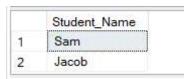## 23. Select the Male MCA Student who have Minimum Mark

```sql
select Student_Name from tblstudent where Student_Mark=(select MIN(Student_Mark) from
tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='MCA')
and Student_Gender='Male');
```

	Student_Name
1	Sam
2	Jacob

24. Select the students details of UG Students who have greater than the average mark

```
select * from tblstudent where Student_Mark > (select AVG(Student_Mark) from tblstudent where
Course_Id IN (select CourseId from tblcourse where Coursetype='UG')) and Course_Id IN
(select CourseId from tblcourse where Coursetype='UG');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94
2	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92
3	1570	Edward	Male	2000-05-18	edward987@gmail...	4	101	98

25. Select the BCA student details who have Max Mark

```
select Student_Name,Student_Gender,Student_DOB,Student_Email,Course_Id,Batch_id,Student_Mark from tblstudent
where Student_Mark=(select MAX(Student_Mark) from tblstudent
where Course_Id=(select CourseId from tblcourse where Courseshortname='BCA'));
```

	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98

26. Select Name and Email of the students who have second highest mark

```
select Student_Name,Student_Email from tblstudent where Student_Mark=
(select MAX(Student_Mark) from tblstudent where Student_Mark < (select MAX(Student_Mark) from tblstudent));
```

	Student_Name	Student_Email
1	Kat	kat003@gmail.com

27. Select the Dob and Current Age of All students
Sample output

Student name	Student DOB	Current age
Abin Baby	20/01/1995	25
Bibin Jose	20/08/1995	25
Seena John	18/02/1995	25

```
select Student_Name,Student_Dob,datediff(YY,Student_Dob,getdate()) AS Age from tblstudent;
```

	Student_Name	Student_Dob	Age
1	Kat	2001-01-30	21
2	Avantika	1992-02-12	30
3	Sam	1993-08-10	29
4	Arushi	2001-02-10	21
5	Deyong	1996-11-12	26
6	Jacob	1997-12-10	25
7	Bella	1994-01-01	28
8	Edward	2000-05-18	22

28. Select the Student name , Month name of birth and year of birth for all the

students Sample output

Student name	Month name	Year
Abin Baby	January	1995
Bibin Jose	September	1195
Seena John	February	1995

```sql
select Student_Name ,DATENAME(MONTH,DATEADD(MONTH,MONTH(Student_Dob),-1))AS Month_Name ,YEAR(Student_Dob) AS
year from tblstudent;
```

	Student_Name	Month_Name	year
1	Kat	January	2001
2	Avantika	February	1992
3	Sam	August	1993
4	Arushi	February	2001
5	Deyong	November	1996
6	Jacob	December	1997
7	Bella	January	1994
8	Edward	May	2000

29. Select the Email and Student DOB of MCA Female Students

```sql
select Student_Email,Student_Dob from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='MCA')
and Student_Gender='Female';
```

	Student_Email	Student_Dob
1	deyong@gmail.com	1996-11-12

30. Select the name of all the students who have maximum mark in course wise
Sample output

Course Name	Student name	Maximum Mark
MCA	Alwin James	98
BCA	Abin Baby	98
BCA	Bibin Jose	98

```sql
select c.Courseshortname AS Course_Name,s.Student_Name AS Student_Name,MAX(s.Student_Mark) AS Maximum_Mark from
tblcourse c JOIN tblstudent s ON s.Course_Id=c.CourseId GROUP BY c.Courseshortname,Student_Name;
```

	Course_Name	Student_Name	Maximum_Mark
1	BCA	Arushi	88
2	B.Com	Avantika	84
3	BCA	Bella	90
4	MCA	Deyong	91
5	BCA	Edward	98
6	MCA	Jacob	92
7	BAA	Kat	94
8	BA	Sam	92

31. Select the Details students whose year of birth less than 1995

```
select * from tblstudent where YEAR(Student_Dob)<1995;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
2	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92
3	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90

32. Select the Course short name, Batch name , total number of students in batch and Course wise Sample output

Course name	Batch name	No of students
MCA	2018-2020	2
MCA	2019-2021	2
BCA	2017-2020	4
BCA	2018-2021	3

```
select c.Courseshortname as Course_Name,b.BatchName AS Batch_Name, COUNT(*) AS Total_Students
from tblbatch b JOIN tblstudent s ON s.Batch_id=b.BatchId JOIN tblcourse c ON s.Course_Id=c.CourseId
GROUP BY b.BatchName,c.Courseshortname;
```

	Course_Name	Batch_Name	Total_Students
1	B.Com	2019-2022	1
2	BA	2019-2021	1
3	BAA	2017-2020	1
4	BCA	2017-2020	1
5	BCA	2019-2022	2
6	MCA	2018-2022	1
7	MCA	2019-2021	1

33. Select details of BCA Students whose year of birth between 1992 and 1996

```sql
select * from tblstudent where Course_Id=(select courseId from tblcourse where Courseshortname='BCA') and
YEAR(Student_Dob) BETWEEN 1992 AND 1996;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90

34. Select the details of Male PG Students

```sql
select * from tblstudent where Student_Gender='Male' and Course_Id in (select CourseId from tblcourse where Coursetype='PG');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92

35. Select the details of BCA Students who have greater than average mark 35.

```sql
select * from tblstudent where Student_Mark > (select AVG(Student_Mark) from tblstudent where
Course_Id IN (select CourseId from tblcourse where Courseshortname='BCA')) and Course_Id IN
(select CourseId from tblcourse where Coursetype='BCA');
```

StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90
1570	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98

35. Select the details BAA – 2019-2022 Batch Students

```sql
select * from tblstudent where Course_Id in (select CourseId from tblcourse where Courseshortname='BAA')
AND Batch_id=(select Batch_Id from tblbatch where BatchName='2019-2022');
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94

36. Select the name of student having maximum age?

```sql
select Student_Name from tblstudent ORDER BY datediff(YY,Student_Dob,getdate())
DESC OFFSET 0 ROWS FETCH FIRST 1 ROWS ONLY;
```

	Student_Name
1	Avantika

37. Select the name and email of the BCA Students whose have Minimum age

```sql
select Student_Name,Student_Email from tblstudent where Course_Id in
(select CourseId from tblcourse where Courseshortname='BCA') ORDER BY datediff(YY,Student_Dob,getdate()) ASC
OFFSET 0 ROWS FETCH FIRST 1 ROWS ONLY;
```

	Student_Name	Student_Email
1	Arushi	arushi005@gmail.com

38. Select the details of the students in descending order of their DOB

```sql
select * from tblstudent ORDER BY Student_DOB DESC;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
2	1554	Kat	Female	2001-01-30	kat003@gmail.com	1	103	94
3	1570	Edward	Male	2000-05-18	edward987@gmail.c...	4	101	98
4	1559	Jacob	Male	1997-12-10	jacob048@gmail.com	7	102	92
5	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91
6	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90
7	1556	Sam	Male	1993-08-10	sam008@gmail.com	3	102	92
8	1555	Avantika	Female	1992-02-12	avantika665@gmail....	2	101	84

39. Select the details of the students have mark between 65 and 91

```sql
select * from tblstudent where Student_Mark BETWEEN 65 and 91;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1555	Avantika	Female	1992-02-12	avantika665@gmail.com	2	101	84
2	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88
3	1558	Deyong	Female	1996-11-12	deyong@gmail.com	7	100	91
4	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90

40. Select the details of BCA Students in their mark wise

```sql
select * from tblstudent where Course_Id=(select CourseId from tblcourse where Courseshortname='BCA')
ORDER BY Student_Mark DESC;
```

	StudentId	Student_Name	Student_Gender	Student_DOB	Student_Email	Course_Id	Batch_id	Student_Mark
1	1570	Edward	Male	2000-05-18	edward987@gmail.com	4	101	98
2	1568	Bella	Female	1994-01-01	bella666@gmail.com	4	103	90
3	1557	Arushi	Female	2001-02-10	arushi005@gmail.com	4	101	88