## **GITHUB LINK:**

https://github.com/gpmohan1108/Phase3Project.git

```
Query:
create database school
use school
create table student(student id int primary key, student name varchar(25), student class int
check(student_class<=12))</pre>
create table subjects(subjects_id int primary key, subjects_name varchar(25))
create table class(class_roomno int primary key,class_strength int)
create index student_index on student(student_id,student_name,student_class)
create index subjects_index on subjects(subjects_id,subjects_name)
create index class_index on class(class_roomno,class_strength)
insert into student values(1,'raji',12)
insert into student values(2,'kalai',11)
insert into student values(3,'senthil',8)
insert into student values(4,'raji',12)
insert into student values(5, 'raji', 10)
insert into subjects values(111, 'tamil')
insert into subjects values(222, 'english')
insert into subjects values(333,'maths')
insert into subjects values(444,'science')
insert into subjects values(555,'social')
insert into class values(01,45)
insert into class values(02,20)
insert into class values(03,34)
```

insert into class values(04,44)

select\*from student select\*from subjects select\*from class