```
E:\>java mini_project
**************************************************************************
This is Sql Query Recommendation based on past or differnt user queries.When a user inserts a succesful and differnt query it is stored into the database of querie
 will be used to recommend next time.
**************************************************************************
Insert your query(or partial for recommendation)
```

```
E:\>java mini_project
Insert your query(or partial for recommendation)
select * fro;
java.sql.SQLException: You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right s
ne 1
Insert your query(or partial for recommendation)
select * from iitp;
query executes successfully
Insert your query(or partial for recommendation)
sele
*****************************
Recommended queries :-
        select count(*) from students;
        select * from students;
        select name from students where gpa = 8.0 group by name;
        select * from iitp;
*****************************
Insert your query(or partial for recommendation)
inse
*****************************
Recommended queries :-
        insert into students values (â??420420â??,â??dannyâ??,â??danny007â??,20,9.0);
*****************************
Insert your query(or partial for recommendation)
insert into iitp values('10');
query executes successfully
Insert your query(or partial for recommendation)
ins
*****************************
Recommended queries :-
        insert into students values (â??420420â??,â??dannyâ??,â??danny007â??,20,9.0);
        insert into iitp values('10');
*****************************
Insert your query(or partial for recommendation)
```

```
C:\WINDOWS\system32\cmd.exe - java  mini_project

E:\>java mini_project
Insert your query(or partial for recommendation)
sel
*****************************
Recommended queries :-
        select count(*) from students;
        select * from students;
        select name from students where gpa = 8.0 group by name;
*****************************
Insert your query(or partial for recommendation)
update
*****************************
Recommended queries :-
        update students s set s.age=s.age+1 where s.sid = â??536880â??;
*****************************
Insert your query(or partial for recommendation)
inser
*****************************
Recommended queries :-
        insert into students values (â??420420â??,â??dannyâ??,â??danny007â??,20,9.0);
*****************************
Insert your query(or partial for recommendation)
crea
*****************************
Recommended queries :-
        create table students (sid char(9),name varchar(20),login char(20),age integer,gpa real);
        create trigger trigger_1 before insert on students for each row begin :new.mark := (:new.t1 + :new.t2 + :new.t3)/3; end;
*****************************
Insert your query(or partial for recommendation)
dele
*****************************
Recommended queries :-
        delete from students where name=â??mayankâ??;
        drop table students;
*****************************
Insert your query(or partial for recommendation)
dro
*****************************
Recommended queries :-
        delete from students where name=â??mayankâ??;
        drop table students;
*****************************
```