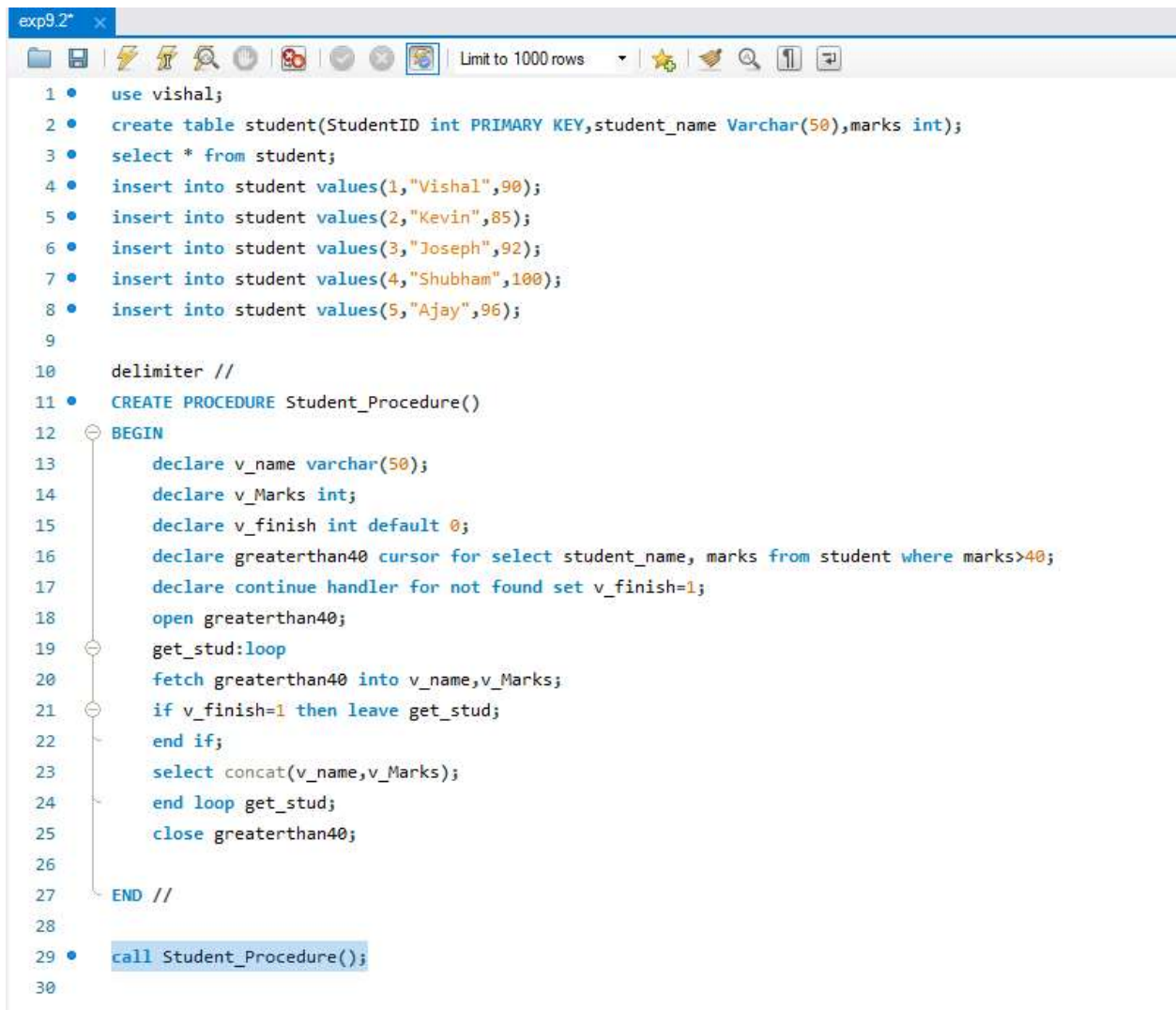


Name: Vishal Rajesh Mahajan
Roll No:68 SE INFT A
EXP NO: 10

CODE:



```
exp9.2* x
Limit to 1000 rows
1 • use vishal;
2 • create table student(StudentID int PRIMARY KEY,student_name Varchar(50),marks int);
3 • select * from student;
4 • insert into student values(1,"Vishal",90);
5 • insert into student values(2,"Kevin",85);
6 • insert into student values(3,"Joseph",92);
7 • insert into student values(4,"Shubham",100);
8 • insert into student values(5,"Ajay",96);
9
10 delimiter //
11 • CREATE PROCEDURE Student_Procedure()
12 BEGIN
13     declare v_name varchar(50);
14     declare v_Marks int;
15     declare v_finish int default 0;
16     declare greaterthan40 cursor for select student_name, marks from student where marks>40;
17     declare continue handler for not found set v_finish=1;
18     open greaterthan40;
19     get_stud:loop
20     fetch greaterthan40 into v_name,v_Marks;
21     if v_finish=1 then leave get_stud;
22     end if;
23     select concat(v_name,v_Marks);
24     end loop get_stud;
25     close greaterthan40;
26
27 END //
28
29 • call Student_Procedure();
30
```

Output				
Action Output				
	#	Time	Action	Message
✓	1	03:25:58	CREATE PROCEDURE GetOfficeByCountry(IN countryName VARCHAR(...	0 row(s) affected
✓	2	03:26:35	CALL GetOfficeByCountry("INDIA")	2 row(s) returned
✓	3	03:29:07	create table student(StudentID int PRIMARY KEY,student_name Varchar(5...	0 row(s) affected
✓	4	03:29:12	select * from student LIMIT 0, 1000	0 row(s) returned
✓	5	03:29:15	insert into student values(1,"Vishal",90)	1 row(s) affected
✓	6	03:29:15	insert into student values(2,"Kevin",85)	1 row(s) affected
✓	7	03:29:15	insert into student values(3,"Joseph",92)	1 row(s) affected
✓	8	03:29:15	insert into student values(4,"Shubham",100)	1 row(s) affected
✓	9	03:29:15	insert into student values(5,"Ajay",96)	1 row(s) affected
✓	10	03:29:20	CREATE PROCEDURE Student_Procedure() BEGIN declare v_name varc...	0 row(s) affected
✓	11	03:29:23	call Student_Procedure()	1 row(s) returned
✓	12	03:29:23	call Student_Procedure()	1 row(s) returned
✓	13	03:29:23	call Student_Procedure()	1 row(s) returned
✓	14	03:29:23	call Student_Procedure()	1 row(s) returned
✓	15	03:29:23	call Student_Procedure()	1 row(s) returned

OUTPUT

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
concat(v_name,v_Marks)			
▶ Vishal90			

Result 2 × Result 3 Result 4 Result 5 Result 6

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
concat(v_name,v_Marks)			
▶ Kevin85			

Result 2 Result 3 × Result 4 Result 5 Result 6

Result Grid	Filter Rows:	Export:	Wrap Cell Content:
concat(v_name,v_Marks)			
▶ Joseph92			

Result 2 Result 3 Result 4 × Result 5 Result 6

