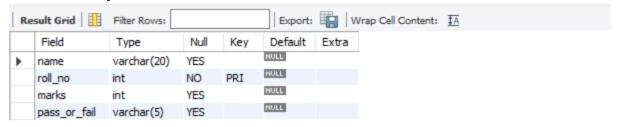
• use ajay;



desc student;



select * from student;



• delimiter //

```
create procedure cursor_student()
begin
declare v name varchar(50);
declare v_marks int;
declare v_finish integer default 0;
declare c1 cursor for select name, marks from student;
declare continue handler for not found set v_finish=1;
open c1;
get_rows: loop
fetch c1 into v_name, v_marks;
if v finish=1 then
leave get_rows;
end if;
select concat(v_name, v_marks);
end loop get_rows;
close c1;
end //
```

13 19:49:22 create procedure cursor_student() begin declare v_name varchar(50); declare v... 0 row(s) affected

call cursor_student();



