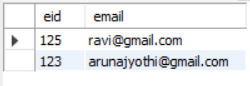
**EX 12:CURSORS**

create table employee(eid integer,email varchar(100));

insert into employee values(125,'ravi@gmail.com');

insert into employee values(123,'arunajyothi@gmail.com');

select \* from employee;



DELIMITER //

create procedure build\_email\_list(INOUT email\_list varchar(4000))

begin

declare v\_finished integer default 0;

declare v\_email varchar(100) default"";

declare email\_cursor CURSOR FOR SELECT email FROM employee;

declare continue handler for not found set v\_finished = 1;

open email\_cursor;

get\_email:LOOP FETCH email\_cursor INTO v\_email;

if v\_finished = 1 then leave get\_email;

END IF;

SET email\_list=CONCAT(v\_email,";",email\_list);

END LOOP get\_email;

CLOSE email\_cursor;

END//

DELIMITER ;

set @email\_list="";

call build\_email\_list(@email\_list);

select @email\_list;

