DELIMITER //

CREATE PROCEDURE display\_employee\_details()

BEGIN

DECLARE emp\_cursor CURSOR FOR

SELECT first\_name, last\_name, email, salary FROM employee;

DECLARE v\_first\_name VARCHAR(50);

DECLARE v\_last\_name VARCHAR(50);

DECLARE v\_email VARCHAR(50);

DECLARE v\_salary FLOAT;

DECLARE done INT DEFAULT FALSE;

DECLARE CONTINUE HANDLER FOR NOT FOUND SET done = TRUE;

OPEN emp\_cursor;

read\_loop: LOOP

FETCH emp\_cursor INTO v\_first\_name, v\_last\_name, v\_email, v\_salary;

IF done THEN

LEAVE read\_loop;

END IF;

SELECT CONCAT('Name: ', v\_first\_name, ' ', v\_last\_name,

', Email: ', v\_email,

', Salary: ', v\_salary) AS employee\_info;

END LOOP;

CLOSE emp\_cursor;

END//

DELIMITER ;

CALL display\_employee\_details();