```
CREATE KEYSPACE Employee WITH Replication =
    ['class': SimpleStrategy', replication-factor':3};

CREATE ColumnFAMILY employee-info (emp-id INT
PRIMARY KEY, emp_name VARCHAR, designation VARCHAR
doj VARCHAR, dept_name VARCHAR, salary INT)

BEGIN BATCH
    INSERT INTO employee-info (emp_id, dept_name,
    designation, doj, emp_name, salary) values (
    120, 'Development', 'CTO', 10/1/15, 'Ayush 2000)
    INSERT INTO employee-info (emp-id, dept-name,
    designation, doj, emp_name, salary) values (
    121, 'HR', 'Employee', 20/01/2011, Raghav, 15000);

APPLY BATCH

Select * from employee-info;
UPDATE employee-info SET emp_name = 'Aakash'
dept_name = 'IT' WHERE emp-id = 121;

Select * from employee-info
Alter TABLE employee-info SET emp-name ADD

UPDATE employee-info SET project = 'TGP' WHERE emp-e
UPDATE employee-info SET project = 'Sentinel' WHERE

INSERT INTO employee-info (emp-id, designation, doj
emp_name, project, salary) values (124, 'PR' Savion
SELECT TTL (designation) FROM Employee-info WHERE
    emp-id = 124;
```

2) CREATE COLUMN FAMILY library_info (stud_id uu...
counter_value = counter_value + 1) where std_id = '...

UPDATE library_info set counter_value = counter_value
where stud_id = cd... stud_name = 'Anjali'
UPDATE library_info set counter_value = counter_value
where stud_id = uuid() and stud_name = 'Ayush'

Select * from library_info;

UPDATE library_info set counter_value = counter_value
where stud_name = 'meghana' and, student_id = '...
book_id = 1 doi = N/2/2006

Select * from library_info;

SELECT * from library_info where counter_value = ? ALLOW FILTERING;

CAPTURE
CAPTURE C:\users\Syed\onedrive\desktop\
college\7th Sem\BDA

Select * from library_info;