BIG DATA ANALYTICS LAB

Name:-Meghma Jothi VSN:- 16m17cs146 Date:-09/11/2020

- 1. CLEATE KEYSPACE Emyloyce WITH replication = ? lelau':

 'completentiqy', 'meplication-factor': 3 4;

 we improved:
 - 2. CREATE COLUMN FAMILY EMPLOYEE -info (emp-id INT PRIMARY KEY, emp-name VARCHAR, designation VARCHAR, doj VARCHAR, deptname VARCHAR, ealary INT);
- 3. BEUIN BATCH

INSERT INTO employee-Info (emp-id, dept-name, designation, adoj, emp-name, salary) values (120, 'Development', 'CTO', '10/11/2015', 'Ayuth', 2000000);

APPLY BATCH

SELECT * from employee-info;

- 4. UPDATE employee-info SET emp-name = 'Akash?.

 volept-name = 'IT' WHERE emp-id = !21;

 select & from employee-info;
- 5. ALTER TABLE employee-info ADD Publich VARCHAR;

UPDATE employee info SET peroferé = 'TIP' WHERE emp-id =120; UPDATE employee_info SET perojeit = 'Sentiment Analysis' WHERE emp-id = 121; VPDATE earployee-info set perojert = 'Francal Recognition' WHERE earp-id = 123; F. INSERT INTO employee infolemptid, dept name, designation, doj, emp-name, peròject, salary) Valuel (124, 'PR', 'Senior Managle', '8/8/2020', Load balanning seuvell', 'Abhi', 200000)

USING TTL 60; USING TTL 60; SELECT TIL (designalm) From employee-info whell emp-id = 124; 2) 1. CREATE COLUMNFAMILY liberaryinfolshed-Pola unid, vonter-values contres etral-aane. VARUHAR, book-name VARUHAR, book-Ed INT, DOI VARUNAR, PRIMARY KEY (stnd-id, elva-name, book-name, book-id, doi); 3. UPDATE para liberaryingo set comt le-value = monter-valre + 4 where sind-led = cdd +37 59-664-4119-916f-4119-9166 md etnd-name = 'Anjali' and took-name = 'malgrai' and took-id = 4 and doi = '1/2/2020;

liberaryinfo set romble - value = nontle voul+1 where etnd_id = 12561656c-4c0-4c47-ba0b - étaded fb69d and étud nione = 'meghana' und book-name = 'BDA' and book_ed = 1 md udot = 1/2/2020); ellert * ferom liberalyinfo; 5. SFIERT * fuom liberary info where COUNTER_ volues = 2 ALLOW FILTERING; CAPTURE 1 C3 VSCEW/ Magnosobo 2, 20m Mighama/ Duktop | BDA | BDA lab | men. nev); SELECT + feron liberary info;