lanusha S 1BM17CS115 CI Batch 9/11/2020

Trogram 1

1.> create Keyspace Employee with replication = { 'clan': 'Simple Strategy';
'replication-factor':

2. > Create table Employee-Info (Emp-Id int,) Emp-Name text, désignation text, Nate-of-Joining timestamp, Salory int, Dept-Name text. primary key (Emp-Id));

J. > Begin batch + innert into Employee-Into (Emp\_Id, Emp. Nome, Designation, Date of joining, Jalory, Dept-Name) values (115, Tanusha?, developes, 2020-01-2, 25000, Developments) ... iment into temployee-Into (Emp-Id) try-Name, Designation, Date-of-joining, Salory, Dest Name) value (1201, 'Usha', programmer', 2020-01-10', 20000, 'Programming');

apply batch;

H. > update Employee-Info set Emp-Name = Wishas where Emp-Id=121; was set Emp-Name = Wishas where

5. > Select \* from Employee-Into where Order by salory:

6.> alter table Employee-Into add projects listiztext>;

7. > update Employee\_Into set projects = ['Firewall', Détection'] where Emp-Id=121;

update Employee-Into set projects = [ Emotion Detection?] where Emp-Id=115;

8. > insert into Employee Into (Emp-Id, Emp-Name, Designation, Date-of- Joining, Salary, Dept-Name) values (127, 'Varsha', 'Ind developer', 2020-101-20', 10000, 'development') using TTE 15; Select & from Employee - Into; 0 -0000

># Alter 15 secods.

> Select & from Employee Into;