11/09/20	BDA LAB-5 DATE: PAGE.
(i) s	CREATE KEYSPACE Employee with replication = 9 iclass 2:5 ingrestrates
	replication-factor':33;
	Land - A
	CREATE COLUMNIAMILY employee into Cempid INT PRIMARY KEY,
	emp name VARCHAR, dosignation VARCHAR, doj VARCHAR,
	deft-rame VARCHAR, Salarry INT);
	PTCT 1 0 Pm
-	BEGIN BATCH
	tN(-0)2 and a constant of the
	INTERT INTO employed into Compid, despt-name, designation, doj.
	emp-rame, salang) values (120, Development, 6070, 610/1/2015,
	Aynsh', 200000);
	MODILY OATT
	APPLY BATCH;
	select # from employed-info;
	UPDATE TABLE employee-info ADD Project VARCHAR.
	· Draze
	OF THE employer-into SET project = TIP, WHERE emp-id=120.
-	" = "Sont most Analys", WHERE amp id=121.
	" " " " " " " " " " " " " WHERE empid=120." " " " " " " " " " " " WHERE empid=121."
	INSTRI IMO employer sisto (emp.id , dept-rang, designation, do).
	emp-rance, projet, salary) values (124, PP' Servior Manager? 8/8/2020
The same of the sa	emp-rance, profit, salary) values (124, PP' Semior Manager 7: 8/8/2020; Local bolancing server; "xbhi?, 20000) USING SELECT TIL (designation) FROM employee: into where emp.d=124;
	FROM employee-into where empid=12+

	PAGE:
3	CRIATE COLUMNIAMILY library into (stud-id muid, counter-value counter, STUD-name VARCHAR, book-name VARCHAR, book-id INTO DOI VARCHAR PRIMARY KEY (& vol-id, and name bux
	UPDATE libraryinto sol and the
	Studial = (ddt) 375 9- b(64-4719-9) of - 3898(59) and studine= 'Angeli' and book-nume = malgudi and book id=) and doi= 1/2/2626';
	UPDATE: Stud-id=vvid() and stud-rame= Aymsh' and book-id=1 and do;='1/2/2020'. UPDATE: Stud-id=vvid() and God id=vvid() and
	stud-id=meghna and book-name='BDA' and book-id=1 and doi=1/2/dodo' solut * from I transita
	UPDATE library do set contravalue countervalue 1 where STUM-in= 9 56165[C-1700-427]-box b-e4ad 8dd7 b89d and
	stud permes meghan and book-rame = BDA and book-id=1 and do = 1/2/2020;
	Edut + from libraryinto;
	select & from library do where counter-rating = a ALION FILITRING; (APTURF
	CAPTURE (: 1 Vees) Nigothi Desirtop BOALab Works) select * from library into: