Aim: Operators and function in duevies, operators and Functions in duevies Aim: Operators and function in sal To understand the different issues involved in the design and implementation of a database System.

DML Commands:

1. INSERT 2. UPDATE, 3. DELETE

I NIERT INTO:

Inserting a Single ne wad.

INSERT INTO student volve (103, Rithersh, sufficient grail. com, 18, 2023, 103, 125)

Statid	wame	email	age	acodemic year	deptid	Hot-id
101	Asun	consideration		2022	lot	123
105	Ram	Plannegmoil.	19	2021	105	(25
103	Riffeesh	guilleshe	18	2013	103	125

INVERT INTO Slot Volum (127 AN', Viknam', 2020-55-19 F30)

Slotfd	slot-type	Name	join-date	Venne
127	AN	vikaram	2020-05-19	F 30.
128	FN	vivay	2020-06-20	F 30

2. UPDATE -SET-WHERE!

uppdate volue an portiular record

the state of the same of the	3
your commonder	
arasat. 8 . araspo. c result. 1	
COTOR TRAILAT	
Inscriting a stuffe years.	
TATE IS I TATE SHOULD SHOULD BE SHOULD STATE TO BELLES	
101 Hum complaint to sees not 101	0
toe Bam Bam Bank to some top	
203 Rithers Philosophia (1 2020 100 100)	
THE COST WILL THE COST OF THE PROPERTY OF THE	5)
State State type or Time date vous	
7 PI-20-050E MUNELLY WA SES	
9 05-30-0000 power 49 85	
1993HU-792- 97ABQU 4	
what it	1
WWW.	

(2-	id Slot-typ		Join-Date	Venue
	1 AN	vikoram	2020-05-19	F30
129	8 AN	Vivory	2010-06-20	F30

DELETE_FROM slot where slot_id = 128 Slot-id Slot-type Name Join Jate

venue 127 AN Viknam 2020-05-101 F30 9. Truncote:

Delete the all tobbes from the toble but not the structure

Truncate Table deport in Slot.

L9Kel-1-):

Retrieve the mone end with any charecter letter using

1. , if H.n) last thorester.

select name From Student where name like Bir.

Name ham Ritheesh

latina , annual.

Select + From Structure where Standard - Id between 100 and 102; Stated Name emall Age Academicyon Slot-10 deptid Auun Orun@gmail-com 20 2022 123 101 7) select * From student where student id >= 101 Std-i'd Norme email Age Academicyon slot-ld dept-ld 101 Aum duntequal-com 20 DOZZ (23) 8) solvet distinct academic-year from stavers. Academic -year 2092 2021 9) Dinos Minimum. select * min to Age) from Student Age VEL TECH EX NO. PERFORMANCE (5) RESULT AND ANALYSIS (5) VIVA VOCE (5) RECORD (5) **TOTAL (20)** SIGN WITH DATE

Result.

26/8/25

Task 3 2 Aggregate Functions (Multi-Row Generica)

Aim: To Study and Emplement aggregate function (ount(), sum(), Aug(), min(), man() on a sample student dotabase.

Photeduro: 1. Greate table named hedits

2. Insort sample nevery.

3. white arreview using aggregate function. A. Observe and he cord output.

Toble Uredits:

-	Sta-ia	chedits	
	101	42	
	102	49	
1	103	46	
3.			

commound :

1) count total numbers a mous: solut count*) from (hedits:

count(*)

2) Highest (healts obtained by Student; select MAX (healts) from Chedrits;

MAx (cheatts)

Avg (health) Any (cheatts) calculates much volue of all credits. 4) Et Minhmum Godits among student solut min (vodits) guan vedus; man (modits) min (chedits) find the lowest credits 5) Find to tol andits obtained by Students Jum (hear's) Sum (Gedits) add up all credits in Column Goding VEL TECH SIGN WITH DATE Posult 4 the ARDML comm