Name: S. Sai Dilep

USW :- 1BM17 C 5083

Lapror Lab 3

) we Student;

7dbj

> db. Create Collection (" Student details");

> Student details ! "

>db. Student Details. inseft ({ -id:1, Name: "ABC", RollNo:100, Age:21, ContactNo:123456, EmailId: "abc@gmail.com"});

> Student Dehils. inset (Lis: 2, Name; "XVZV, RollNo: 10, Age: 22, Conhact No. 456321, Emal Id: "XYZ@gmail.com" y);

7 db. Studen Debis. insert ({-id:3, Name: "Xy", Rell No: 11, AX: 22, Contay No: 456231, Emul Id: "XVD gmail. com").

>db. Student Debails. Update (& Kell No. 100), { f set: { Emil Id : aca@ Yahoo [mi]).

7db. Student Debuts. replace One (("Red No: 103, f"Name": "cyyy", "Roll No.":10,
"Age!": 22, "Consut No": 956213, "Email Id"; "xvz Cymail. Comz)

In Command Prompt: -

Mongo expole - Student - Student Dobids - F Roll No. Age, Comme No., Nove, Emil Id - type: CSV - O Student. CSV

In many stell Sb. Studen Dehuth. 1809 ()

In Command Prompt :.

Mango impet - Student - C Student Debits. -- type CSV
- F Red Ny Age, Contact No, Name, Emil II -- Sile student. CSV

> Use Confung D > 66. (seve Collection ('Customa') > db. (contemes imate ( ( Curt - it = 1, ACC - but: 1500, ACC - type = "2") > db-Conkomer inset ({ cut\_id:2, ACC\_bal: 3000, ACC-type: (A1,3) > db. Conformed. invert ({ conf. id: 3, Acc. had: 1200, ACC-type: "A:3) > Sh. Crustomed. inew ({ Com. id: 4, ACC- bw; 500, ACC-tyle: " Z"]) 7db. Currond. find (face bal: { syt: 12 ov 3, Acc +ype: "z"}) > ds. Currom et. agglegate ([ { sigloup: {-id:"f Cust. id" min-bal: \$ \$ min: " \$ A(c\_bal"}), man-bal : { I max : " I ACC - but"}

in Command Bengt

monyalomote - & Company) - C Currond - F Cure-it, Acc-bd, Acc-type
-- type = CSV - O Currond - CSV

in Mongo shell

It Command prompt:

In command prompt:

mongoinget -2 Company) -c Customy -f cast-it, Acc-ypc -- type (sv -- fine)