das show dbs Use Student db. Create tollection ("details") db. Create Collection (" nostel") db. details. Insent (2 id:1, name: Agush", Roll No:10, Agest Contact No: 9731763152, Email D: "algo-comp db. details. Injent (?-id: 2, name: "ABC", Roll No. 11, Age 25, Contact No: 7981295698, EmerIId: b@h.com?) db détails update (EROIINO: 107, } \$ Set : { Emailtd: ajustique cour db. details. repla 6 One (9 ROLLNO: 113, 2 -id: 2, norme="FEM" Age: 25, contactNo: 995578 4126, Emeilid. "a@h.con" db. hostel . drop() mongo export -d Student -c details -f name, Roll No.

Age, Contact NO, Email Id -- CSV -o Co Users Cayush Student Sov mongoinport -d Student -c detailellow-type CSV-file E: Users ayush | Student csv -- headerline

	Use Database
-	db. creak Collection (('Customer")
outs.	db. Customer insert ({cust_id \$1, Acc_bal: 1500,
desid	Acc ape
and the	db. Lustoner insert (3 Cust - id 2, Acc - bal: 3000,
-	
-	Acctoner insert (8 cost_id:1, Acc-bal :12000,
-	-7112 "
	Acchine : 42 4 4)
-	
-	db. (ustomer. find (? Acc_bal: ? >: 12004, Acc_type: "2" })
-	type :2" 3)
1	nongo export -d Database - Clustomer - f cust-id, Acc-bal, Acc-type (SV -0 C: Users) ayush)
	Acc-bal, Acc-type (SV -0 C: Users ayut)
1	Stedent. CSV
Y	nongoimport - d Database - c Cushmernew - file
	nongoimport - d Databage - c Cushmernew - file
(the create Collection (" Detail")
(16. Detail. drop ()
	16. costoner. aggregate CI
-	3 fgroup: 2
-	min_bal: § \$ min: "face-bal"} max_bal: § \$ max: "face-bal"}
-	mun_bal: 2 \$ min . 4 \$ acc. bal 3
-	max bal. 1 \$ nux 1
-	2