Experiment No.	Date
Name of the Experiment	Page No.
1 BM 17 (5033	
Jayanan AV	
BDA La	16
12) use studentab	3337/2-13-3
db i route Collail	L'on ('crudont')
ab churent incert	(roll no: 10.
db. student, insert name: "A", age: 2	LO in fore two!
990201.31.5 12 wait	1: " a (agnoril, com"}
1004545	J. M. J. W.
dh chudent, ivant	(1 m11-no: 2.
namo: "R" 0100: 21	Londard 190;
db. chudent. inact name: "B", orge: 21 8553067072, " evai	1: " & @ anail com"
db. chudent. ingert (fro11-No: 11.
Name: " (" age: 25	conteretus
12 17 686660, emai	1: "C @ annil. com" }
-> db. Student. update { 9set: {envail; ich	101.00-110x B) 9
dect: townsil. The	Les I Leaves a possible
(3500 (6000) , (7	ead or la drawl our
about Capharle db <-	Da ([]) 200
-> of b. Student. updar { Ise t: [name:"	6 10 10 1 - NO: 11
1 3 26 6 - Francis	L(-1V1 ,]]
	chandra's

mongoenport -- db Studentalb--collection Sendent -- out (:/output.csv

-> drop Eable drop. Student. drop()

-> intext nongoinport -- db Standentab Student. output ESV

Page No.

16) use customerab
dt. cus.
db. create Collection ('Customer')
db. customer, incert (f cust-id:1
db. custoner, incert ({ cust-id: 1, acc-bal: 1000, one type: "Z" })
db. Instorner insert (fourtid: 2)
db. Lustonner. insert (fanst. id. 2, acc bal; 2000, acc type: "A" b)
db. unbourer. jusert & [met-id: 3,
db. custoner. jusert & [met_id: 3, acc-bal: 20000 acc type: "2"]
de informeringert (furt-id: f
ah. instruct (furt-id: f une bal: 50000, acceppe: "Z"})
-> db. customer, find (face-bal: flgt:
-> alb. customer, find (face-bal: flgt: 1200 g, acc type: "Z"y)
-> db. ustoner. aggregate [
Jain Bod: [Smin: "Jacc bul"
chandra's

db. customer aggregate ([& Agroup: f -id: "Icust-id", man Bad; [I man: "Sace bad" & } }] -- db customerab > the mongolypart -- collection customer - out c: \output.esv db. customerdbetrop() gbronodern gp - godnisomorgp c: loutput.csv