-	-: LAB- []1 :- Date [1637]
1	Create Database in Mongo DB
(1)	Use my DB;
	Output:
	Switched to the mi DR
	Switched to db my DB
(2)	Show db: 11 Datalon takets dh
	Output: Washing a hour of the country of the countr
Sunt	admin 19 poly and all the fact the
	config
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	mydbl and photomolog
_	Carrier State Contraction of the State of th
JL	Create, Read, update, Delote
	Litropy bot about
0	db. Create collection ("Student");
	OIP
	Eok: 13 May took to do
6	11 01 1 0 1 00
(2)	db. Student. dop(),
	OIP
	true garage to the terresided all
6	16 C1 1-4 incort (5:1: 1 d1 1 d1
0	db. student, insert (fid: 1 stud Name: "Middle"
	Grade: "VII", Hobbies; "Internet Surjing"3)
	A TOTAL BOUND AND THE RESIDENCE OF THE PARTY
	db. students. jind ()
	C
	-{
	-id:1
	Student Name: "Mickey Coinethe";

Date: / /

		-
	Carade : Vil'	
	Mabbies : Totoppet Swyling	
	Grade: Vii; Hobbies: Internet Surjing	11)
	9	
	account to de pag DE	
(4)	(1) 1 40:	
0	Update: db. student. update (f. id: 3, Student-No	me!
	ab. Student . Optione Class.	
	"Aryan David", Grade: "VII", 3 [Set: [Hobbies: " 5 Kating "]] [ Update	: true
	(Set: 1-Hobbies: 5 Karing ) 1 wpor	
	OP	
	116 00	
	ocknowledge true,	
	inserted id:3,	11-
	modified count:0,	
	updated count:1	(7)
	3 Lachuta") postsoll or strong do	
	db. Student. find ()	
	OIP 0	1/2
	(Ogob. todayte db	
	110	
	Hobbies: 'Internot Surjung'	
	3	7
	and hit is to took to the last	
	id:3,	
	Grade: Williams	
6	Gud-Name: "Anyon David";	
	Hobbies: 'string';	
	3 Ofmit inchier de.	

Date: / /

import data from CSV file
mongo import db. student collection
airlines - type CSV...

beader line - file I have larchive lairline CSV IN Aggregate Function Odb. Customer aggregate ( f \$ group {id: 1 (ust ID",
Total Acc Bal: [ sum. " # Acc Bal" ] ] }); db. Customers, insert Many ([ ( CUST. ID: 1, ACC Ba): 500, ACC Type: "Saving" ) [ Cost. ID: 1, AccBal: 1000, AccType: "Charling"] [ Cust ID ?, ACCBal: 1500, Acc Type: "Sovings" 9) [[-id:2, total accBal:20003. -id: 1, total acc Bal: 15003, 1'd:3, total ACB al: 2003 db. Cugtomer, aggregate ([ \$ match : { Actipe: "Sourings" 33, [ \$ grop: {id: " \$ Crist ID. trotal Accept! 3 { \$ Sum: "Acc" OIP id: 2, total Acc Bal: 15003 1. id:1, total ACCBal:5003. 1 - 1'd:3, total ACCBal: 90003