Alshussya no Aishwaya ms 1) Creale Student dansaire (Bomis Crooq use student DB; db; db. Chealecollection ("student") & Trocat db. Shedut. ineet (KRollno: "1", Age: "01", Cortuet no: " 8867568456", Emeril-Id: "IBMIGC5009 @BARCE. db. student. insert (< Roll no: "10", Age: "21", Contact-no: 94886+56844 finail ID: abc@bmsce.ac.in3); uptale db. Shedert. updale (< no Rollno: "10" }, & set: & Email id: abc. CSI7@ bonsce.ac.in "3}); db. student. updale (LROM = """ , L& cet: L nome: "EFM"); Replace

Engost

mongo Engost -- dotest -- collection should -- csv - Field File

d:\ Fields.txt---out- d:\ output.txt

Prop

db. student. desp ();

Import

roago import --- dotest -- Collection Sample CSU -- type CSU -
header line -- Fed d: \ Sample . txt.

2 use custob;

dd;

db. Clasecolleuron (" austomess");

ds. Cushmel. inself (< cust-id: "123", Rend ACC-Bal: "50000,
ACC. Type" 2");

db. curhomee. inecet (< cuet-id: "121", Accoud: "2000",
Acr-typ1: " sowing " 3);

db. cuebmer. Meer + (< cuet-id = "13", Acc-But: "10008,

Acc-type = "2"3);

db. Careboner. aggregole (1 souta: LACC-type: "3"3)

Los gears: L-tol: " daret-id" (ot-Dul: 1 stam?)

" & ACC-Dul" (1), I souta: 2 Tot-ACC sul? (

Syl: 1200) (1);

db. Chelomes. appleage (L & gloup: L-id: "\$ wet-id").
TotAcidal: L\$ min: "\$ Acc-But")).

db. cuebmer. appengule (L& geor): L-id: \$ cuet-is",
70+746 Bul: (\$ max: "\$ACC-Del"])

monogoenpoet - - d ws 303 - c cuebmel - f auet -id, ace -Bul,

Acc - Type, - - CEV -o cil usees ladmin l Deek top lauebonel

CSU.

db. cuetonel. desp ()

mongoimment -d lesson -c cuerones new -- Gre cru -- Rie C: lusees ladmin (deerdop / cueronel . cru.

) db. cuelonel. agglegale (2 \$ mates: LACC-Type: "2")

L & georp: L-id: " & cult - id", TotAccBul: L& Sum: "\$ ACC-Bul")

L & georp: L-id: " & cult - id", TotAccBul: L& Sum: "\$ ACC-Bul").