TARUN VENKATESH. H db. create Collection ("Student"); db. lee Student. insert (f"-id": 1, "All":1, barse: "hars", age": 20 3); db. Student insert (f" id": 2 " sol": 2 , rame: " solul"; "ge": 25 & 3); db. Student, insert (("-id": 3, "Ad": 3, have: "wali", age": 24) db. Student. find () db. Student. update (f"rdl"; 23 (\$set; "share"; "share"; "Share"); db. Student. update ({ "solinare"; "unli"}

L\$ set: { "name": "killi" }; mongo export -d collegedb -c Student
-b row holl, name, age -- type = csv
stud.csv db. Student. dap ()

-d collegedb -c Student ----file Stude csv -- hand mongoimport