Classmate Date 2/9/20 Page 7 Name: Arun D.K USN:18M17CS153 C-3 Lab3 Perform the following DB operations Student (Roll No, Age, Kontact No, Email IP) do. Student. insert (3 Roll No: 10, Name: BED", Age: 21, Kontat No: "9987135426", EmilID: "bedamil. com" }); do. Student. ingert (5 Roll No. 11, Name: "C(ABC", Age; 21 Nortact No: "8732563462", Emailto: "alocamail.com"?); TEmail: "dle amail-com" }); (v) dle. Student-undate (3 Poll No: 113, { teet: 5 Name: "FEM"} }); mongoexport students. V) dle-Student-drop () Mangoesport -- Ale Student B-- collection Student -- out Student. cer

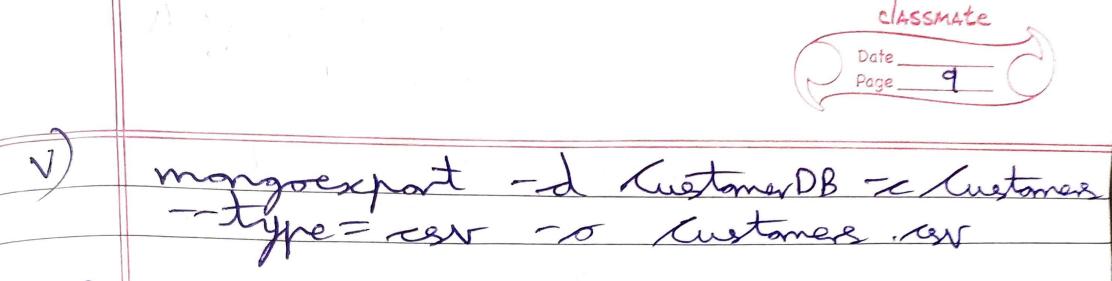
Vii) Mongoimport -- dle Student DB -- collection Student-New -- file Student. sar 2. Perform the following DB operations using Mongo DB i) Customers (cust id, Acc Bal, Acc Type)
dle resto Collection ("Customos"); i) dle Kustomers ingert ([Sauetid: ], Acc Bal: 4 Doop, Acc. Jype: "Savinge" }, { cust id: 2, Acc. Bal: 10000, Acc. Jype: "Savinge" }, { cust id: 2, 4 Acc. Bal: 1500, Acc. Jype: "Current" }, { cust id: 4, Acc. Bal: 1500, Acc. Jype: "Current" } } cust id: Acc. Bal: 2000, Acc. Jype: "Current" }); 111) Ald. Kustmers. find (3"Acc. Bal": \ \$ sate: 1200).

Acc. Sype: "Savings" \( \); (1) db. Kustomer, aggregate ([{ \$ group:

"id": "\$ custid";

"max bal": {\$max = "\$Acc Bal"};

min bal": {\$ min: "\$Acc Bal"}



dle. Kustoners. drop()

mongoimport -d Kustomer DB - « Kustomers -type cer -- file Kustomer cer -- healerline