Name: Joten Gandhé
USN: 1BMITCS032
ds. create Collection (Employee")
Show collections (Ayush, age: 25, Salary 125
Show collections  Show collections  db. Employee insert (fid:1, name: "Ayush", age: 25, Salary: 120009,  position: "CEO" })  db. Employee update (fid:2, name: "Sarvesh", age: 26, Salary: 5800003,  Esset: { position: "Cfo" }), { upsert: true })  { \$ set: { position: "Cfo" }}, { upsert: true })  Addition: "Awe (\$ sid:3, name: "Rahul", age: 30, Salary: 500000,
position: Cto I) name: "Sarvesh", age: 26,00
as. Empregee, april (1)
{ \$ set: { pesition: "Cfo" }, t   " age: 30, salary: 500000,
Ex set: { position: "Cfo"}, { upseil: Duns!)  db. Employee. Lave (f-id:3, name: Rahul", age: 30, salary: 500000,  position: "Junion Associate"?)  db. Employee. find ()
position: Junion Associate 9)
ds. Employee, find ()
16 Department insert ( f_id: 1, Name: 1, 16mp: 1007 Sect: EHOD: Jatin 3
db. Department update ( E_id: 2, Name: "HR", Noof Ent.
ds. Employee. find()  ds. Employee. find()  ds. Department. insert (f_id:1, Name: "IT", Noof Emp: 200, HOD: "Aditya"]  ds. Department. update (f_id:2, Name: "HR", Noof Emp: 1007, {\$seet: {HOD: "Jahn"}}  ds. Department. true })  ds. Department. Save (f_id:3, Name: Customer Division", Noof Emp: 300, HoD: "Akan"  ds. Department. Save (f_id:3, Name: Customer Division", Noof Emp: 300, HoD: "Akan"  ds. Department. find()
Lave & Cave ( 3 id: 3, name: Customer Division, North of
ds. Department set ()
ds. Bepart ( 4.12 Sset & department: 1002}}
ds. Department. find ) ds. Employee update (f_id: 13, {\$set { department : 1002}})
all fine player : time
M Andries undate & id: 24 & Sunses, tiefe 29
16. Employee, find ( Edepartment: & Egt: 1000, Str. 1000]]. Pletty )
1) Clare find ( name: / A/4). Prest
ds. Employee. find ({ age: { \$ gt: 2833). pretty ()
as. only