

	Page
	LAB-2 HARSHAYARDHAN. K
	18M17C5029
NAME OF THE PARTY	une empDB
	the state of the company to the state of the same
->	db. createGlection ("Employee");
	db. create Collection ("Employee"); db. create Collection ("alepartment");
-	db. Employee. insert ( gemp_id: "1001", emp_name: Bob,
	emp_age: "40", salary: "45000"))
	db. Employee. insert ( { emp-id: "looz", emp-name: "Alice",
	emp-age: 32", Malagu: 44000")
	db. Employee.invent ({ emp_id: "1003", emp_name: "Charles";
	emp doe : de . Milau : 5000 11
	db. Employee. invert () emp_id: 1005, emp_name: "alavid",
	db. Employee. invert ({ emp_id: "1005", emp_name: "David", emp_age: "33", ralaxy: "80000"})
	db. Department. insert ({ dep_id: "1001", dep_name: "A"}) db. Department. insert ({ dep_id: "1002", dep_name: "B"})
	db. Department. insert ({ dep_id: "1003", dep_name: "C"})
	db. Depositment. invest ( Edep id: "1004" dep name: "0"?)
	db. Department. invest ([dep_id:"1004", dep_name:"p"]) db. Department. invest ([dep_id:"1005", dep_name:"E"])
->	db. Employee. wholate ( Semp_id: "1001"), {\$ set: [phone: 9880055660"]};
	9880052660"}});
	1 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	db. Employee. update ({emp_id: "1001"}, {funct: {salary: "45000"}});
	"A5000"}});
-	db. Employee. find(). paetty();
-,-,	db. Employee.find().pnetty(); db. Department.find().pnetty();

