The: "ghs10h6831", cfpa: "g.0567", "email". " rachona g31(a)gmail-com, - use collège 7 db. student-incert (S-id:2, "name": "sanjana", "nen": "IbmI7cs 088",

Phno": "8884098565", "capa": "9.5", "email": "sangana. 981@gment-com,

"address": "turnakusti") "address": "turnakusti") -) db. student. moest (\id:3, "name": "swama", "usn"; "16m/7cs060" "phino;" 8884098923, egpa: 9.3, email: swinga. 931@gmail.com "address": "sdfgh"3);) db. student-insert (\(\) id: 4, "name": "saujaya", "nem": "1 bm/)cs058,

"phno": "9 48 10 4 9.923", "cgpa": "9.6", "emon!": "saunya. 98/0gmail. of) -> use collège - use createcollection ("Faculty") Job. Faculty.insert (f_id:1, "name": "nandhinir." emp-id: "cse00),

"phno": "8884098562", 'errail": "nandhinir.g31@gmail.com",

"department": "CSE"4) "department": "CSE"})

Johno: "8885098556", "email": "Pallarigh cse-931@gmail-com",

"Thno: "8885098556", "email": "pallarigh cse-931@gmail-com", "dependment": " (SE" 3) -> db. Faculty. insert (f-id:3, "name": "B.S. Rajeshwari", "emp-id: "cse003", "phno: "8886.095321", "email": "rajeshwampscar g 3 (a) gmail. com! , 'department': "ECE"} -> db. Faculty insert ({-id:4, "name": "Gangadhar. J", 'emp_id': cse 004", "phno": "99 16286143", "emoù!": 'gangodhauj-01@gmail-com", "department": "ICAN"?

- 9 use collège
-> db. createlollection ("cot"); -> db. createlollection ("cot"); -> db. cof. insert (Sid: 1, FirstName: "Sanjana", hastname: "patel", email: "sanjanapatel@gmail.com", phone Number: 98765h3210,
email: "sanjanapatel@amail.com", phone Number: 98765 ns 210,
department: "SEE", joinDate: "1/2/2000'});
> db. coE. insert (\sid: 2, FrostName: "Arya", Lastname: patel",
The land of the la
email: asyaparecegnant strong (7);
department: "CIE, join Date: "1/2/2000"}); department: "CIE, join Date: "1/2/2000"}); db. coe-insert ({-id:3, Frost Name: "Keerthi", hastname: "Kulkami" - db. coe-insert ({-id:3, Frost Name: "Keerthi", hastnam: 9801234765,
department: "CIE", joinDate: "1/5/2001"}); department: "CIE", joinDate: "Robinara, hastname: "putel",
department: "CIE", joinDate: "1/5/2001 3); 9 db. cof. insert ({ id: 4, FirstName: "Robinara", hastname: "putel", email: "rachanapatel. @gmail. com", phone. Number 9876543210, email: "rachanapatel. @gmail. com", phone. Number 9876543210, department: "SEE", joinDate: "1/12/2000 3);
email: "rachanapatel agmail com, phonewith 98703"
department: "SEE", joinDate: "1/12/2000 });
department: "SEE, John Dall: "John Dall: "John Dall: "John Dall: "See college - ase college - db. create Collection ("Admission") - db. Admission. insert (Sidil, First Name: "sansa', Last Name: "stark', - db. Admission. insert (Sidil, First Name: "KCET'); - db. Admission. Togeth: 92.6, Type of Admission! "KCET');
- db. create Collection (Sidol, First Name: sansa, Lasine
-> db. create Collection (Sidil, First Name. sansa, Los.); -> db. Admission. insert (Sidil, First Name. sansa, Los.); Tenth: 10, Twelth: 92.6, Type of Admission: "arga", hastname: starle, -> db. Admission. insert (Sidil, First Name. arga", hastname: starle, -> db. Admission. insert (Sidil, First Name. arga", hastname: "Arga", -> db. Admission. insert (Sidil, First Name. "arga", hastname: "Arga", -> db. Admission. insert (Sidil, First Name. "arga", hastname: "Arga", -> db. Admission. insert (Sidil, First Name. "arga", hastname: "Arga", -> db. Admission. insert (Sidil, First Name. "arga", hastname: "Arga", hastname: "Arga", -> db. Admission. insert (Sidil, First Name. "arga", hastname: "Arga", hast
lenth: 10, mos.
Job Admission ingest (S-10:2, First Name: "COMED-K"); Terth: 10, Tweth: @ 6.6, Type of Admission: "Robin", Last Name: "Arya", Job Admission ingest (S-id:3, First Name: "Robin", Last Name: "Arya", Joh Admission ingest (S-id:3, First Name: "Management"); Terth: 10, Tweth: 93.6, Type of Admission: "Ross", bast Name: "Geller",
Jerth: 10, Tweth: 93.6, Type of Admission: "Management"); Terth: 10, Tweth: 93.6, Type of Admission: "Ross", bast Name: "Geller", ab. Admission. insert ({ -id: 4, First Name: "Ross", bast Name: "Geller", Through : 100, Type of Admission: "Rect");
Terth: 10, Tweth: 93.6, Type of Harviss to Ross, bast Name: "Geller,
- ab. Admission-insert (?-1a:4, 1000)
Tenth. 10 , trees
> noe college > db. coeateCollection ("Festival"); > db. coeateCollection ("Festival"); > db. Festival insert (&_id:4, eventname: "reverse coding", eventype: > db. Festival insert (&_id:4, eventname: "reverse coding", eventype: > db. Festival insert (&_id:4, eventname: "reverse coding", eventype: > db. Festival insert (&_id:4, eventname: "reverse coding", eventype:
-> db. Festivai. department : "ISE", sponsors: geensforgeens,
-> db. coerdects -> db. Festival ingest (&_id: 4, eventname., eventname.) -> db. Festival ingest (&_id: 4, eventname., eventname.) " academic"; "department": "ISE", "sponsors": "gecksforgecks", " academic"; "department": "ISE", "sponsors": "gecksforgecks", " academic"; "department": "g 481046831"}); "coordinator": "Kusuma", "phno": "g 481046831"});

```
-> db. Festival, invest ( ? -id: 2, "eventname": "treasure hunt",
    Merent-type " fun", "department": "CSE", sponsors": "done",
    "coordinator": "sanjana", "phno": "6519816965');
 > db. Festival. insert { { -id: 3, "event name": "industrial engineering
 "eventhape": "academic", "sponsors: "mysore steel company", sports sports, phno: 9945245099});
coordinator: "vindhya", phno: 9945245099});
→ db. Library, insert ({-id:1, bookName: "os", bookNumber: 123, author: abc,
-> db. Library. insert ({ [id:2, bookName: dbms", bookNumber: 124,
   "domain": "cs", Norfcopies: 203);
   author: "james", domain: "cs", Not copies: 303);
-> db. Library. insert (&-id: 3, book Name: "padmapani", book Number: 134,
  anthor: "ganeshiya", Nod copies: 40 g);
-> db. Library. insert ( \s_id:4, book Name: "adventure", book Namber: 137, author: "poornachardra tejeshoi", domain: "adventure",
   Nograpies: sof);
ab. Library.find({3);
```

Rachara.G.
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