BDA LAB-1

- of treats the following callections & insert alleast 4 documents into each called i'm
 - i) Student ii) faculty iii) (DE iv) Likrang
 - v) Admission vi) Callege Fustival
 - A. Creating databases:

 The my DB

 Wisting all databases:

> Show abs;

- i) heading (alledian" student: -> db. heade (alledian ("student").
 - John Long data into of udunt

 2 db. 21 uderd. "Ment (:-1 d:1, Heme: "'N BC",

 "F p1 (2) 21 M B1": H 2U" "11 V"! "Ment (" : themptoged

 "F p1 (2) 21 M B1": H 2U" " (; "12-0505" = the bold i" V" (; ") a = the bold in V" (; ") a = the
- ii) Faculty

 > db. bende calledian ("Faculty");

 > db. Faculty. "need (did:1, Hume: XY2", Department:

 "CSE", Faculty ID: "ODI", Subject: "BDA"

 Designation: "Professor" 4)

Tii) COE

- > db. vade (Median ("(OE")
-) db. CDE- "ment (&-id:1, stud Hame: "ABC"

 Subject: "BDA", CLE: "40", StE: "PO!!

 (grade: A", Rus Wd: "Pars" 3);