```
LAB-3: Cassandra:
                  $ calsh
                 > create keyspoce students with septication = & class'; simplestrates.
            > create keyspools; 13; many 573 stores of the stores of t
                 > select + from system-schema. keyspaces;
                > use snolen's;
                > crecte table students_info (ROU_NO int PRIMARY NEY,
                                                                                  Indrome text,
                                         Dale of Joining timestomp;
             lost exom Percent double);
                > desemble table endants-info;
                · Insert into smokents info (Ral-no, snothame, Date of Joinny, last examps)
               > begin botch
                  · voluce (1, 'Asha', '2012-03-12', 79.9);
                · insert into students _info[Roll-no, studente, Doked Jaining, lest_examipe)
               · Theer into sudents info ( not no, sudnone, poles lost exampeont);
                   volves (2, kmon', 2012-05-12, 89.9);
              · meit into sholenly-info (Roll-no, shodrome. Date, cost-exem percent);
             · Mert no students-info(Pott-no, Studenthone, Date, Last-zérous-per)
           · insert into suderli-info (ROL no, Endostone; Date lest exam-par);
               volues (6, 'Rohan', 2012-03-12', 36.9);
       apply botch
      > Select of from sholenk-injo;
     > select of from sholents-info where roll-no in (1,2,3);
   > select & from soudents-mo where soudherne = 'Asha';
# orror
  > (reale index on students-info (8hud Noro))
 > Select of from sudents. info where shudwome - Ashe's
```

N

```
> select roll-no; shalrome from shudents into emiss 2;
780100 9011-no as "USN" from oxolons mo;
- alter table shalents into odd language list = text >;
> wholate shedents into set habbies = habbies + & anem', Table Tennis'?
  where roll no = 1;
> select a from students into where roll_no=1;
- whole shidonk-ingo set longrage - longrage of E'Hindi', English
- up doto smolents-info set hobbies of a hobbies - 8'chen's
                                see reble Ecok counts (stud-3d
  where you no el;
                           ner, thinsofted (3rd 14, Book None
 > creak toble library-book (
       coonter-volve counter,
  book nome varchar,
     PRIMARY KEY (book-none, end-none));
> wholate library - book set counter value = counter value + )
  where book-now = Big Dok Arolyhts ord shidt nome = 'Jeet'
 -> create toble userlagin (
      Userid int PRIMARY KEY,
> meet min userdogin (userid, possword) rolling (1, mgg)
 - select TIL (password) from userlegin where use ind = 1;
         olote 500 M counter set counter volue - counter volue 1) 1/1/20
                              10 colls and book now = 80%
```