```
Lab-1 (0- Program-1 501) Clom. 62 Date-9/21/2020 1
                              Alok Kumar Rastogi
     Wap to the below given Scenario: ndesimble asist of
-A university wants to automate their admission process.
 Students are admitted based on no masks scored in a torn (Lation 1. 12 part and and ) trong qualitying exom.
  qualifying exom.
                     iti(" Now Age is old In", sa. age);
 A student is identified by student id, age and masks
   in qualifying exom. Data are valle it.
                                                           9615
    . Age of and marks are valid and
. Marks is 65 or more.
 white a program to represent the students seeking admission
  in the University.
-> # include < stdio.h>
   # include < stdlib.h>
  Struct Students {
                                                      rehun Di
       int age;
       int masks;
       int id;
     35
  int main ()
  Struct Students S1;
   int n;
   Prints ("Enter the number of students entries you want to Enter: In");
   Scauf ("olod", 2n);
 for (i=0; i<n; i++)
   Printf ("Enter the Student ID: In"))
    scant ("olod", 851.id);
    Prints ("Enter the student's Age: In");
    scanf (" 100", 2 sq. age);
    Printf ("Enter the student's Marks: In");
     Scauf (" olod", 2 51. masks);
```

```
if (s1.age >20 82 s1. marks <100 28 s1. marks >0)
               Alok Kumor Rastogi
 Printf ("The Entered Data was valid. In And You are Elegible
          to take admission in the University (n");
 Printf (" Your ID is: ded In"; ST. id);
 Printf ("Your Marks is: god In", S1. markel)
 Printf (" Your Age is old In", $1. age);
                               the part is again and but
 3
                               gestfrog som. Data
else
  printf (" You are not Elégible to take admission in this
          University In");
   Printf(" You Entered invalid Inputh);
                                      X N. oUh+2 > 96 N. 20 N.
                                         子からから シャイナン
 return Dj
                                            out nowskij
                                              ibn ton
                                               TOT TOWN ()
                                         Struct Stredents ST;
```