

Doda Structures lab COURSE TITLE :

COURSE CODE: CSE 106

EXPERIMENT NO: I mplement Linear Search Algorithm

EXPERIMENT NANE : 09

DATE OF EXPREIMENT: 15 - 06 - 2022

DATE OF SUBMISSION: 22-06-2022

SUBMITTED TO:

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REMARKS

```
# Elements remove :
     Xirclude L Stdio . h>
    Winclude L conio. L>
    int main ()
    int posii, num, a [50];
    prints (" Enter the numbers of elements in army);
    scanf ("y-d ", & num);
    Aprili= 0', i L num; i++)
     9 prints ("a[r.d] = "i)
        s canf (" y. d", & a[i]);
   printf (" Enter the possition you want remove");
   scarf (" -1-d", & pos):
   if ( pos > = num+1)
     przintf (" thès position is not valite");
   else for ( i = pos-1; ic num-1; i++);
         at] =a[i+1] ;
    Pring ("In the nesul is armay");
   for & printf (" a trd) = ", i);
         print ("Ad in", a (i);
REDMINOTE 9 TO EFORM 0;
```

```
# Elements remove
       Rinclude L Stdio . h>
       Winclude L conio. L >
       int main ()
      int posii, num, a [50];
      prints (" Enter the numbers of elements in array);
      scanf ("y-d ", & num);
      Aprili= 0', i Lnum; i++)
        a printf ("a[v.d] = "i)
          s canf (" y. d", & a[i]);
     printf (" Enter the possition you want remove");
     scarf (" 4-d", & pos):
      if ( pos > = num +1)
       przintf (" thès position is not valite");
     else for ( i = pos-1; ic num-1; i++);
           at] = a[i+1] ;
      Pring ("In the nesul is array");
     for 9 printf (" a trd) = ", i);
           print ("Ad in", a (i);
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```