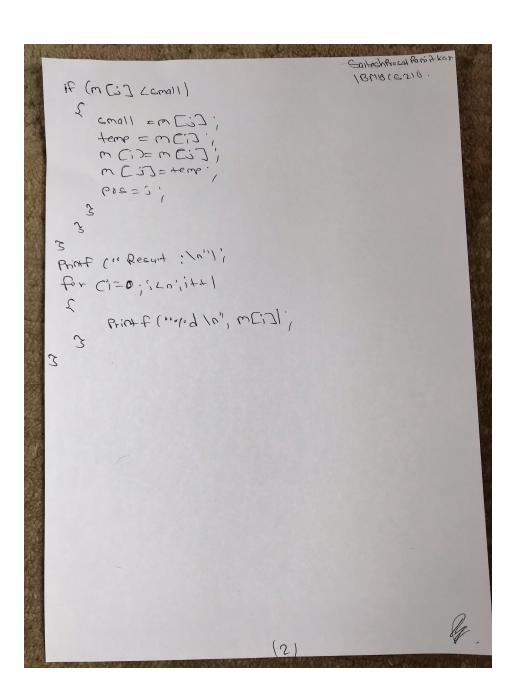
```
Sailech Prosad Ranit Kar
                             ADALABTEST-1
                                              1BM19(5210
 3. Selection Sort. [ Without mod]
 # Include cetaio.h>
 # Include (time.h)
 Void corting (int m [], intol;
 int mon ()
   Int n,i;

Printf (" Please Giter number of elements: \n");

Sount ("blod", &n);
    int mCn2:
    for (1=0; icn; it+)
        Smot ("ol.d", KmCiz);
    clock-tt;
    t = clock();
    Sorting (min),
       t = clock(1-t)
    double time town = ( ( double It / Clars PER SEC.
       Print f ("sort function takes 1. F serond 2/1"/timetaken).
 void Sorting (int mC2, intn)
2 intilistent pos, small,
   for ( := 0; i < n - 1; i++ )
  [ Fr (3=i+1:32013+4)
              Small = m [i];
              Pas = 1;
                                     (1)
```



```
Please Enter number of elements:

Enter the elements:

999

66

3

Result:

3

66

999

Sort function takes 0.002000 seconds

Process returned 0 (0x0) execution time: 9.802 s

Press any key to continue.
```