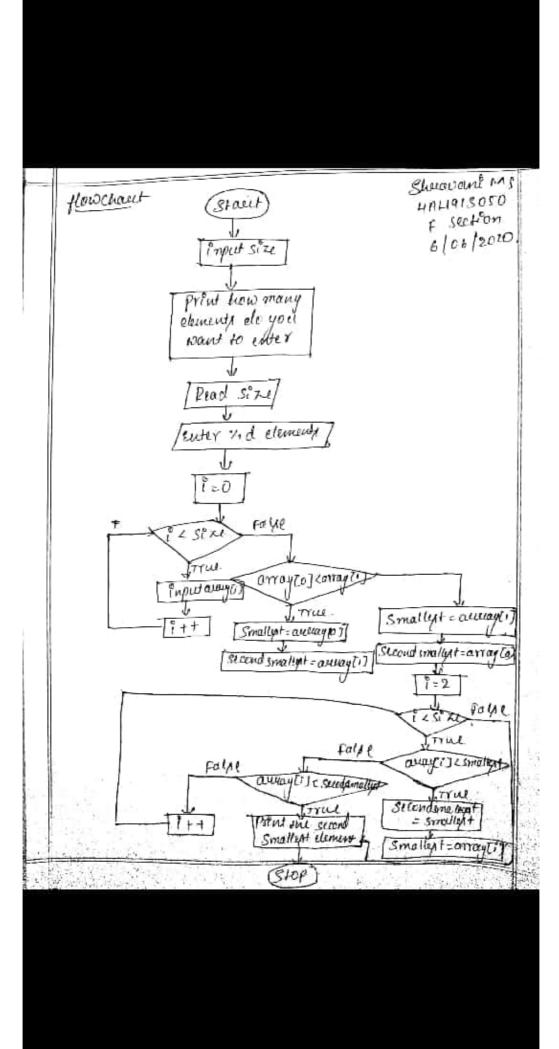


```
Shuavani MS
C purgram to find second somally t elevent
                                         4ALI9ISOSO
 in an away Algorithm
                                          f section
                                           6/06/2020
Step1 : stant
Stipa: input size
Step 3: Dipplay how many elements do you want to enter
Step4. Display enter I'd elements
         for (1=0; 128822; (++)
            Emput annay [1]
Steps: if (among to ] & among [1])
Step 5.1: small y + = auxay (6)
SULP 5.3: Second smallest ( annoy[1]
Step 5.3: goto step 10 and stept)
         uje
Step6:
          Smallst = away[1]
          sciondsmallys = away [0]
          gaio steplo and stepli
         for (1=0; 1<5171; 1++)
Step = :
 34P8:
         if (away [i] < Smally +)
            secondomallest = Smallest
              Smallest = away [1]
             gato step 10 and step 11
 Stepa: else if Carriery [1] & second smallers)
                second smallest = annayci)
 Step to: pound the second smallest chement
  Steph : Stop
```



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