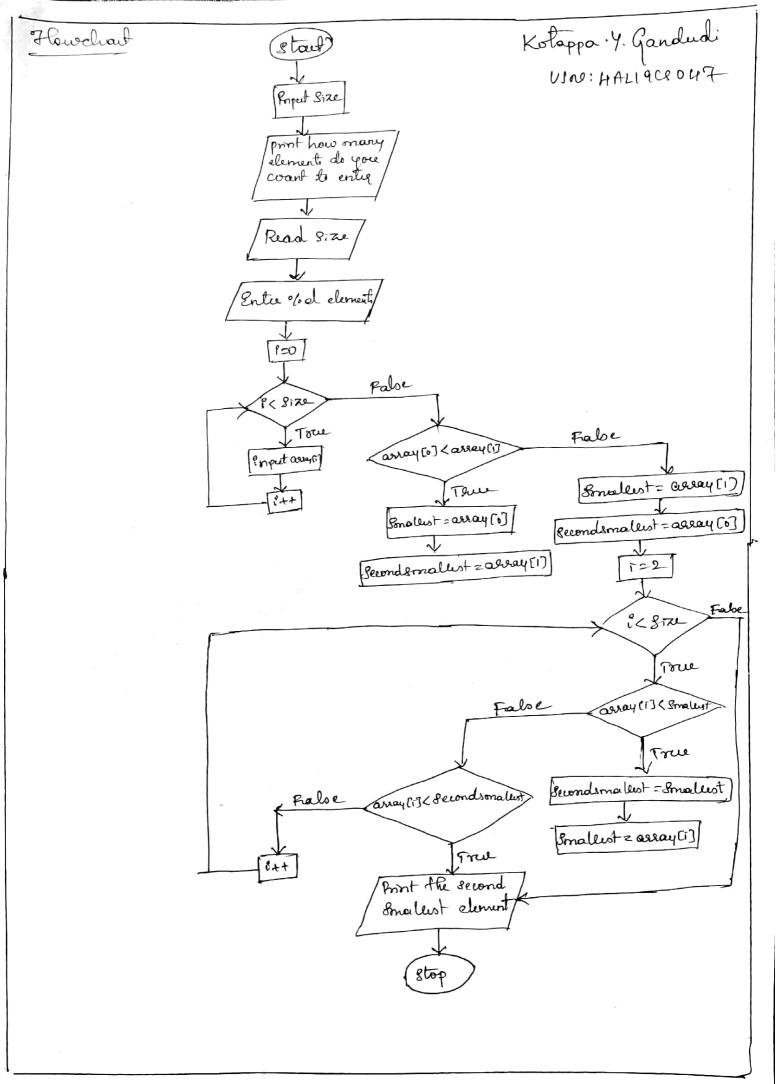
USne: HALLACSOUF F Section Dolt: 06/06/2K20, C program to Ind' Second Smallest clement in an array Algorithm Step 1: Start Step 2: Enpert Size Step 3: Display how many elements do epoce want to enter Step #: Display entre olad alements for (1:0; 1< gize; 1++) Enput assay (1) Step 5: 9 (array [0] < array (1) Stop 5.1: Smallest = array[0] Step 6.2: Secondsmallest = aeray [] step 5.3: goto step 10 and step 11 Step 6: else Somaleist = array [] Secondsonalles = assay (0) goto step 10 and step 11 step 7: for (122) ( Size; 8++) Sty 8: of Carray (i) (Sonallist) Secondsmallest = Smallest Smallest = array[i]. goto step 10 and step 11 step a: else of (assay (13 < second somallist) Second sonallest = allay[i] step 101 Prost ble second smallest element step 11: Stop

Kotappa Y Gandudi



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