GAYATHRI

4AL19CS035

Algorithm Skpl: Shalt Skepa! Inputo Skp3: Enter the Element Por (c=0; c< n; c++) Input array[c] SRP4: Por (c=0; c<n-1; c++) for (d=0; d<n-c-1; d++) If (b-array[d] > b. array[d+]) Swap = b-array[d] b-array[d]= b. array[d+1] 6. array[d+i] = swap Steps! Sosted Array for (c=0; C<n; c++) output 6-array[c] Step6: Stop

flowchart Start Input A Entel Elununts True Input array [e] for (c=0) (<n-1; (++) for (d=0; de \$1-e-1; d++ 13(6 away (d)) False Fruc Swap = b-array[d] b. oray[d] = b. array[df] b. artay[d+]= swap Sosted Array True . Por(c=0; C=n; C++) output barray (e)