

Algorithm:- Write a program to sort a string in Alphabetical order

Step 1:- Start

Step 2:- Input String

Step 3:- for $i=0$ to $i < \text{strlen}(s)$
 for $j=i+1$ to $j < \text{strlen}(s)$ $j++$
 if $(s[i] > s[j])$ then
 temp = $s[i]$
 $s[i] = s[j]$
 $s[j] = \text{temp}$

Step 4:- Output Sorted String

Step 5:- Stop

