

Chinmaya Dayananda Kamath



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Scanned with

InstitutionCamScann Alvas Institute of Engineering and Technology Karnataka, India

Input

chinmaykamath

Output

Enter the string chinmaykamath
The sorted string is aaachhikmmnty

```
Sogiting of string
# include Listolion Aragram
# include Letring. L)
  int main ()
 L intinjenj
    chas stallso], temp;
     paints c" Enter the string In');
       gets (stal);
       n= stalen (stal);
     fosci=oj ikn-1ji+1)
    of fox Cj=itti jansitt)
         if code(cij) > code(cij))
          & temp=stalli);
               stalci] = stalci);
   3 3
              stercij = temp;
 paintf (" the souted string is -1 stri, stal);
     Seturn(0);
                Algorithm
 stepl - start
 step2 - Input stal
```

```
step3 - n=stelen(stel)
Step4
        - Repeat forci=0; in-1; it)
           Repeat ACCj=i+13 j<nj j++)
              if ccstaici]) > cstaici]))
             1 temp = starcis;
                 stalcij = stalcij;
              3 stallij = temp;
           CEnd if]
           DEnd FOR 7
            CErdfog7
            output stal
            - stop
  step 6
                   Howchast
                   (stoot)
                   /Input stal/
                   n=delen(ctal)
                  foodciso; in-1;
                  Pog ( = 1 + j
                    cestal (iJ))
                     temp=sterci7
                     steral - storal
                   output str/
```

Enter the string thinmay romath

The souted string is acadhi hormaty