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reserv.java - HTML - Visual Studio Code
                                  ··· × Release Notes: 1.56.2
                                                                                                                                                                                                    □ …
                                                                preserv.java X
     > OPEN EDITORS
                                         reserv.java
                                           1 import java.util.Scanner;
     ∨ HTML
                                                public class Reverse
      ♦ 1st.html
      reserv.java
                                                    public static void main(String[] args)
                                                      String str1 = "Himanshu";
                                                      String d= "";
                                                      for (int i = str1.length() - 1; i >= 0; --i) {
                                                       d += str1.charAt(i);
                                                      char[] str=d.toCharArray();
                                                      for(int i=0;i<d.length();i++)</pre>
                                                      if(i==0 || str[i-1]==' ')
                                                          str[i]=Character.toUpperCase(str[i]);
                                                       else if(str[i]==' ' || str[i]=='\0')
                                                           str[i-1]=Character.toUpperCase(str[i-1]);
                                                      System.out.print("After Converting String is: ");
                                                      for(int i=0;i<d.length();i++)</pre>
                                                      System.out.print(str[i]);
                                          30
⊗ 0 ∆ 0
                                                                                                                                                               Ln 30, Col 6 Spaces: 4 UTF-8 CRLF Java 🛱 🚨
```