

font 5: seguiemj.ttf @ 12.0pt

features [basic: ccmp=yes, dist=yes, mark=yes, mkmk=yes, script=dflt, tlig=yes, trep=yes] [extra: analyze=yes, autolanguage=position, autoscript=position, checkmarks=yes, colr=yes, curs=yes, devanagari=yes, dummies=yes, extensions=yes, extrafeatures=yes, extraprivates=yes, kern=yes, liga=yes, mathkerns=yes, mathrules=yes, mode=node, spacekern=yes]

step 1  [+TLT] U+1F468:  U+1F3FB: 
U+200D: ↑ U+1F469:  U+1F3FF:  U+200D: ↑ U+1F467: 
U+1F3FD:  U+200D: ↑ U+1F466:  U+1F3FD: 

feature 'ccmp', type 'gsub_ligature', lookup 's_s_0',
replacing U+1F468 upto U+1F3FB by ligature U+F01C5 case
2

feature 'ccmp', type 'gsub_ligature', lookup 's_s_0',
replacing U+1F469 upto U+1F3FF by ligature U+F01D4 case
2

feature 'ccmp', type 'gsub_ligature', lookup 's_s_0',
replacing U+1F467 upto U+1F3FD by ligature U+F01BD case
2

feature 'ccmp', type 'gsub_ligature', lookup 's_s_0',
replacing U+1F466 upto U+1F3FD by ligature U+F01B2 case
2

step 2  [+TLT] U+F01C5:  U+200D: ↑ U+F01D4: 
U+200D: ↑ U+F01BD:  U+200D: ↑ U+F01B2: 

feature 'ccmp', type 'gsub_contextchain', chain lookup
's_s_2', replacing single U+F01C5 by U+F15C4

step 3  [+TLT] U+F15C4:  U+200D: ↑ U+F01D4:  U+200D: ↑
U+F01BD:  U+200D: ↑ U+F01B2: 

feature 'ccmp', type 'gsub_contextchain', chain lookup
's_s_3', index 1, replacing character U+200D upto
U+F01D4 by ligature U+F15EE case 4

step 4  [+TLT] U+F15C4:  U+F15EE:  U+200D: ↑ U+F01BD: 
U+200D: ↑ U+F01B2: 

feature 'ccmp', type 'gsub_contextchain', chain lookup
 's_s_5', index 1, replacing character U+200D upto
 U+F01BD by ligature U+F15BA case 4

step 5  [+TLT] U+F15C4: U+F15EE: U+F15BA: U+200D: 
 U+F01B2:

feature 'ccmp', type 'gsub_contextchain', chain lookup
 's_s_6', index 1, replacing character U+200D upto
 U+F01B2 by ligature U+F15A0 case 4

step 6  [+TLT] U+F15C4: U+F15EE: U+F15BA: U+F15A0:



feature 'ccmp', type 'gsub_contextchain', chain lookup
 's_s_7', replacing single U+F15BA by U+F15AD

step 7  [+TLT] U+F15C4: U+F15EE: U+F15AD: U+F15A0:






feature 'dist', type 'gpos_single', lookup 'p_s_0',
 shifting single U+F15C4 by single xy (1.5pt,0pt) and wh
 (0pt,0pt)

step 8  [+TLT] U+F15C4: U+F15EE: U+F15AD: U+F15A0:

feature 'dist', type 'gpos_single', lookup 'p_s_1',
 shifting single U+F15EE by single xy (0pt,0pt) and wh
 (1.5pt,0pt)






step 9  [+TLT] U+F15C4: U+F15EE: [kern] U+F15AD:
U+F15A0:



feature 'dist', type 'gpos_contextchain', chain lookup
 'p_s_2', shifting single U+F15C4 by single (0pt,0pt)
 and correction (1.5pt,0pt)





step 10  [+TLT] [kern] U+F15C4: U+F15EE: [kern] U+F15AD:
U+F15A0:




feature 'dist', type 'gpos_contextchain', chain lookup
 'p_s_3', shifting single U+F15EE by single
 (5.71289pt,0pt) and correction (0pt,0pt)

feature 'dist', type 'gpos_contextchain', chain lookup
 'p_s_3', shifting single U+F15EE by single (0pt,0pt)
 and correction (9.92578pt,0pt)

step 11  [+TLT] [kern] U+F15C4: [kern] U+F15EE: [kern]
 U+F15AD: U+F15A0:
 feature 'dist', type 'gpos_contextchain', chain lookup
 'p_s_5', shifting single U+F15C4 by single (0pt,0pt)
 and correction (-5.71289pt,0pt)

step 12  [+TLT] [kern] U+F15C4: [kern] [kern] U+F15EE: [kern]
 U+F15AD: U+F15A0:
 feature 'mark', type 'gpos_mark2base', lookup 'p_s_27',
 bound 1, anchoring mark U+F15AD to basechar U+F15EE =>
 (7.59375pt,0pt)

step 13  [+TLT] [kern] U+F15C4: [kern] [kern] U+F15EE: [kern]
 U+F15AD: U+F15A0:
 feature 'mark', type 'gpos_mark2base', lookup 'p_s_28',
 bound 2, anchoring mark U+F15A0 to basechar U+F15EE =>
 (0.01172pt,0pt)

result  [+TLT] [kern] U+F15C4: [kern] [kern] U+F15EE: [kern]
 U+F15AD: U+F15A0: