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 1  C:¥Users¥sebbe¥anaconda3¥envs¥opencv¥python.exe C:/Users/sebbe/
    Desktop/MED3-local/MTA20334-3rd-Semester-Project-Program/
    HandTracking/main.py
 2  Grass-fire is done.
 3  Distance to minimum A value: 0.08
 4  Distance to maximum A value: 0.05
 5  Distance to minimum B value: 0.11
 6  Distance to maximum B value: 0.21
 7  Distance to minimum C value: 0.19
 8  Distance to maximum C value: 0.12
 9
10  Min. distance: 0.04752398483703088
11  The gesture is: A
12  Grass-fire is done.
13  Distance to minimum A value: 0.08
14  Distance to maximum A value: 0.05
15  Distance to minimum B value: 0.11
16  Distance to maximum B value: 0.21
17  Distance to minimum C value: 0.19
18  Distance to maximum C value: 0.12
19
20  Min. distance: 0.04752398483703088
21  The gesture is: A
22  Grass-fire is done.
23  Distance to minimum A value: 0.07
24  Distance to maximum A value: 0.05
25  Distance to minimum B value: 0.1
26  Distance to maximum B value: 0.22
27  Distance to minimum C value: 0.18
28  Distance to maximum C value: 0.11
29
30  Min. distance: 0.048396651572733165
31  The gesture is: A
32  Grass-fire is done.
33  Distance to minimum A value: 0.07
34  Distance to maximum A value: 0.06
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35   Distance to minimum B value: 0.11
36   Distance to maximum B value: 0.22
37   Distance to minimum C value: 0.17
38   Distance to maximum C value: 0.11
39
40   Min. distance: 0.05546323275392277
41   The gesture is: A
42   Grass-fire is done.
43   Distance to minimum A value: 0.07
44   Distance to maximum A value: 0.05
45   Distance to minimum B value: 0.1
46   Distance to maximum B value: 0.21
47   Distance to minimum C value: 0.19
48   Distance to maximum C value: 0.12
49
50   Min. distance: 0.04673135697086708
51   The gesture is: A
52   Grass-fire is done.
53   Distance to minimum A value: 0.07
54   Distance to maximum A value: 0.05
55   Distance to minimum B value: 0.11
56   Distance to maximum B value: 0.21
57   Distance to minimum C value: 0.18
58   Distance to maximum C value: 0.11
59
60   Min. distance: 0.05096493510710161
61   The gesture is: A
62   Grass-fire is done.
63   Distance to minimum A value: 0.15
64   Distance to maximum A value: 0.13
65   Distance to minimum B value: 0.12
66   Distance to maximum B value: 0.06
67   Distance to minimum C value: 0.34
68   Distance to maximum C value: 0.27
69
70   Min. distance: 0.0636891204231227
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 71   The gesture is: B
 72   Grass-fire is done.
 73   Distance to minimum A value: 0.18
 74   Distance to maximum A value: 0.15
 75   Distance to minimum B value: 0.14
 76   Distance to maximum B value: 0.05
 77   Distance to minimum C value: 0.36
 78   Distance to maximum C value: 0.29
 79
 80   Min. distance: 0.050580225824342226
 81   The gesture is: B
 82   Grass-fire is done.
 83   Distance to minimum A value: 0.14
 84   Distance to maximum A value: 0.12
 85   Distance to minimum B value: 0.11
 86   Distance to maximum B value: 0.08
 87   Distance to minimum C value: 0.33
 88   Distance to maximum C value: 0.26
 89
 90   Min. distance: 0.079128824545232
 91   Neither A, B or C was detected.
 92   Grass-fire is done.
 93   Distance to minimum A value: 0.18
 94   Distance to maximum A value: 0.16
 95   Distance to minimum B value: 0.14
 96   Distance to maximum B value: 0.05
 97   Distance to minimum C value: 0.36
 98   Distance to maximum C value: 0.29
 99
100   Min. distance: 0.050339344461357835
101   The gesture is: B
102   Grass-fire is done.
103   Distance to minimum A value: 0.15
104   Distance to maximum A value: 0.13
105   Distance to minimum B value: 0.12
106   Distance to maximum B value: 0.07
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107   Distance to minimum C value: 0.33
108   Distance to maximum C value: 0.27
109
110   Min. distance: 0.07311307890467206
111   Neither A, B or C was detected.
112   Grass-fire is done.
113   Distance to minimum A value: 0.13
114   Distance to maximum A value: 0.11
115   Distance to minimum B value: 0.1
116   Distance to maximum B value: 0.09
117   Distance to minimum C value: 0.31
118   Distance to maximum C value: 0.25
119
120   Min. distance: 0.08973959547432757
121   Neither A, B or C was detected.
122   Grass-fire is done.
123   Distance to minimum A value: 0.12
124   Distance to maximum A value: 0.1
125   Distance to minimum B value: 0.09
126   Distance to maximum B value: 0.09
127   Distance to minimum C value: 0.31
128   Distance to maximum C value: 0.25
129
130   Min. distance: 0.0922634622322033
131   Neither A, B or C was detected.
132   Grass-fire is done.
133   Distance to minimum A value: 0.11
134   Distance to maximum A value: 0.1
135   Distance to minimum B value: 0.08
136   Distance to maximum B value: 0.1
137   Distance to minimum C value: 0.3
138   Distance to maximum C value: 0.24
139
140   Min. distance: 0.09703700179236914
141   Neither A, B or C was detected.
142   Grass-fire is done.
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143  Distance to minimum A value: 0.1
144  Distance to maximum A value: 0.09
145  Distance to minimum B value: 0.07
146  Distance to maximum B value: 0.12
147  Distance to minimum C value: 0.29
148  Distance to maximum C value: 0.23
149
150  Min. distance: 0.0868585496773026
151  Neither A, B or C was detected.
152  Grass-fire is done.
153  Distance to minimum A value: 0.16
154  Distance to maximum A value: 0.14
155  Distance to minimum B value: 0.13
156  Distance to maximum B value: 0.05
157  Distance to minimum C value: 0.34
158  Distance to maximum C value: 0.28
159
160  Min. distance: 0.04593981222508068
161  The gesture is: B
162  Grass-fire is done.
163  Distance to minimum A value: 0.19
164  Distance to maximum A value: 0.19
165  Distance to minimum B value: 0.24
166  Distance to maximum B value: 0.36
167  Distance to minimum C value: 0.07
168  Distance to maximum C value: 0.04
169
170  Min. distance: 0.03656277827323538
171  The gesture is: C
172  Grass-fire is done.
173  Distance to minimum A value: 0.18
174  Distance to maximum A value: 0.19
175  Distance to minimum B value: 0.23
176  Distance to maximum B value: 0.36
177  Distance to minimum C value: 0.06
178  Distance to maximum C value: 0.04
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179
180   Min. distance: 0.04475860231844362
181   The gesture is: C
182   Grass-fire is done.
183   Distance to minimum A value: 0.22
184   Distance to maximum A value: 0.23
185   Distance to minimum B value: 0.26
186   Distance to maximum B value: 0.4
187   Distance to minimum C value: 0.04
188   Distance to maximum C value: 0.08
189
190   Min. distance: 0.0765936680801148
191   Neither A, B or C was detected.
192   Grass-fire is done.
193   Distance to minimum A value: 0.19
194   Distance to maximum A value: 0.2
195   Distance to minimum B value: 0.24
196   Distance to maximum B value: 0.37
197   Distance to minimum C value: 0.05
198   Distance to maximum C value: 0.05
199
200   Min. distance: 0.05047555447844719
201   The gesture is: C
202   Grass-fire is done.
203   Distance to minimum A value: 0.2
204   Distance to maximum A value: 0.21
205   Distance to minimum B value: 0.25
206   Distance to maximum B value: 0.38
207   Distance to minimum C value: 0.05
208   Distance to maximum C value: 0.06
209
210   Min. distance: 0.05912275047484518
211   The gesture is: C
212   Grass-fire is done.
213   Distance to minimum A value: 0.18
214   Distance to maximum A value: 0.19
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215  Distance to minimum B value: 0.23
216  Distance to maximum B value: 0.36
217  Distance to minimum C value: 0.06
218  Distance to maximum C value: 0.05
219
220  Min. distance: 0.04712550026457919
221  The gesture is: C
222  Grass-fire is done.
223  Distance to minimum A value: 0.18
224  Distance to maximum A value: 0.19
225  Distance to minimum B value: 0.23
226  Distance to maximum B value: 0.37
227  Distance to minimum C value: 0.05
228  Distance to maximum C value: 0.06
229
230  Min. distance: 0.06119348524263208
231  The gesture is: C
232  Grass-fire is done.
233
234  Process finished with exit code -1
235
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