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1 C:\Users\apeach\anaconda3\python.exe C:\Users
  \apeach\Desktop\000\skku\EEGNet_Model.py
2 Epoch : 0   Loss : 1.5939736366271973
3 Epoch : 100  Loss : 0.3527320623397827
4 Epoch : 200  Loss : 0.3502156734466553
5 Epoch : 300  Loss : 0.053133074194192886
6 Epoch : 400  Loss : 0.2655808925628662
7 Epoch : 499  Loss : 0.0810922384262085
8 Accuracy  : 0.4791666567325592
9 Epoch : 0   Loss : 1.5127595663070679
10 Epoch : 100  Loss : 0.209816575050354
11 Epoch : 200  Loss : 0.5139281749725342
12 Epoch : 300  Loss : 0.12349584698677063
13 Epoch : 400  Loss : 0.36734506487846375
14 Epoch : 499  Loss : 0.13628749549388885
15 Accuracy  : 0.2638888955116272
16 Epoch : 0   Loss : 1.6081699132919312
17 Epoch : 100  Loss : 0.1419622302055359
18 Epoch : 200  Loss : 0.07115878909826279
19 Epoch : 300  Loss : 0.1424255669116974
20 Epoch : 400  Loss : 0.16559822857379913
21 Epoch : 499  Loss : 0.046787079423666
22 Accuracy  : 0.6527777910232544
23 Epoch : 0   Loss : 1.3915516138076782
24 Epoch : 100  Loss : 0.1352735012769699
25 Epoch : 200  Loss : 0.30179834365844727
26 Epoch : 300  Loss : 0.1768520325422287
27 Epoch : 400  Loss : 0.18080401420593262
28 Epoch : 499  Loss : 0.09148261696100235
29 Accuracy  : 0.2986111044883728
30 Epoch : 0   Loss : 1.3432912826538086
31 Epoch : 100  Loss : 0.26349782943725586
32 Epoch : 200  Loss : 0.2632220983505249
33 Epoch : 300  Loss : 0.3670661449432373
34 Epoch : 400  Loss : 0.08994389325380325
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35 Epoch : 499 Loss : 0.351667195558548
36 Accuracy : 0.2743055522441864
37 Epoch : 0 Loss : 1.4479565620422363
38 Epoch : 100 Loss : 0.3463921844959259
39 Epoch : 200 Loss : 0.30107447504997253
40 Epoch : 300 Loss : 0.2771221697330475
41 Epoch : 400 Loss : 0.20243196189403534
42 Epoch : 499 Loss : 0.11721568554639816
43 Accuracy : 0.2430555522441864
44 Epoch : 0 Loss : 1.5244216918945312
45 Epoch : 100 Loss : 0.3795125484466553
46 Epoch : 200 Loss : 0.15280058979988098
47 Epoch : 300 Loss : 0.13029341399669647
48 Epoch : 400 Loss : 0.1577598750591278
49 Epoch : 499 Loss : 0.12222351878881454
50 Accuracy : 0.3402777910232544
51 Epoch : 0 Loss : 1.5369313955307007
52 Epoch : 100 Loss : 0.255707710981369
53 Epoch : 200 Loss : 0.13249562680721283
54 Epoch : 300 Loss : 0.17838835716247559
55 Epoch : 400 Loss : 0.17756032943725586
56 Epoch : 499 Loss : 0.23104369640350342
57 Accuracy : 0.5451388955116272
58 Epoch : 0 Loss : 1.4555768966674805
59 Epoch : 100 Loss : 0.24920839071273804
60 Epoch : 200 Loss : 0.1809408813714981
61 Epoch : 300 Loss : 0.35939422249794006
62 Epoch : 400 Loss : 0.17157608270645142
63 Epoch : 499 Loss : 0.041072551161050797
64 Accuracy : 0.5416666865348816
65 Accuracy_average : 0.40432101488113403,
   learning rate : 0.005, nb_epoch : 500
66 29.92 Min
67
68 Process finished with exit code 0
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