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1 D:\tools\Anaconda3\envs\Tensorflow\python.exe D:/
  Charles/ML_Project/Model/test.py
2
3 model building...
4 2022-04-27 10:03:49.970936: I tensorflow/core/
  platform/cpu_feature_guard.cc:151] This TensorFlow
  binary is optimized with oneAPI Deep Neural Network
  Library (oneDNN) to use the following CPU
  instructions in performance-critical operations:  AVX
  AVX2
5 To enable them in other operations, rebuild
  TensorFlow with the appropriate compiler flags.
6 2022-04-27 10:03:50.537347: I tensorflow/core/
  common_runtime/gpu/gpu_device.cc:1525] Created device
  /job:localhost/replica:0/task:0/device:GPU:0 with
  2782 MB memory:  -> device: 0, name: NVIDIA GeForce
  GTX 1050 Ti, pci bus id: 0000:01:00.0, compute
  capability: 6.1
7
8 model loading...
9
10 model testing...
11 2022-04-27 10:04:00.218082: I tensorflow/
  stream_executor/cuda/cuda_dnn.cc:368] Loaded cuDNN
  version 8201
12
13 model evaluating...
14 results:
15 pitch_precision: [0.9428571428571428]
16 pitch_recall: [0.6470588235294118]
17 pitch_f-measure: [0.7674418604651163]
18 tab_precision: [0.717948717948718]
19 tab_recall: [0.5490196078431373]
20 tab_f-measure: [0.6222222222222223]
21 disambiguation_rate: [0.7614607614607615]
22
23 Done.
24
25 Process finished with exit code 0
26
```