

```
Activities Terminal Jun 18 9:38 PM vicky@ubuntu: ~/V/chatbot/project

vicky@ubuntu: ~/V/chatbot/project$ python3 chatbot.py
2022-06-18 21:32:48.825524: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'libcudart.so.11.0'; dlerror: libcudart.so.11.0: cannot open shared object file: No such file or directory
2022-06-18 21:32:48.825563: I tensorflow/stream_executor/cuda/cudart_stub.cc:29] Ignore above cudart dlerror if you do not have a GPU set up on your machine.
WARNING:tensorflow:From /home/vicky/.local/lib/python3.8/site-packages/tensorflow/python/compat/v2_compat.py:107: disable_resource_variables (from tensorflow.python.ops.variable_scope) is deprecated and will be removed in a future version.
Instructions for updating:
non-resource variables are not supported in the long term
Scipy not supported!
chatbot.py:53: VisibleDeprecationWarning: Creating an ndarray from ragged nested sequences (which is a list-or-tuple of lists-or-tuples-or ndarrays with different lengths or shapes) is deprecated. If you meant to do this, you must specify 'dtype=object' when creating the ndarray.
  training = np.array(training)
WARNING:tensorflow:From /home/vicky/.local/lib/python3.8/site-packages/tflearn/initializations.py:164: calling TruncatedNormal.__init__ (from tensorflow.python.ops.init_ops) with dtype is deprecated and will be removed in a future version.
Instructions for updating:
Call initializer instance with the dtype argument instead of passing it to the constructor
2022-06-18 21:32:50.873655: W tensorflow/stream_executor/platform/default/dso_loader.cc:64] Could not load dynamic library 'libcuda.so.1'; dlerror: libcuda.so.1: cannot open shared object file: No such file or directory
2022-06-18 21:32:50.873697: W tensorflow/stream_executor/cuda/cuda_driver.cc:269] failed call to cuInit: UNKNOWN ERROR (303)
2022-06-18 21:32:50.873724: I tensorflow/stream_executor/cuda/cuda_diagnostics.cc:156] kernel driver does not appear to be running on this host (ubuntu): /proc/driver/nvidia/version does not exist
2022-06-18 21:32:50.874001: 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: AVX2 FMA
To enable them in other operations, rebuild TensorFlow with the appropriate compiler flags.
-----
Run id: E3E5WJ
Log directory: tflearn_logs/
-----
Training samples: 16
Validation samples: 0

Training Step: 2 | total loss: 1.24766 | time: 0.154s
| Adam | epoch: 001 | loss: 1.24766 - acc: 0.3375 -- iter: 16/16

Training Step: 4 | total loss: 1.38022 | time: 0.004s
| Adam | epoch: 002 | loss: 1.38022 - acc: 0.2028 -- iter: 16/16

Training Step: 6 | total loss: 1.38593 | time: 0.004s
```

```
Activities Terminal Jun 18 9:38 PM vicky@ubuntu: ~/V/chatbot/project

Training Step: 6 | total loss: 1.38593 | time: 0.004s
| Adam | epoch: 003 | loss: 1.38593 - acc: 0.4364 -- iter: 16/16

Training Step: 8 | total loss: 1.38586 | time: 0.005s
| Adam | epoch: 004 | loss: 1.38586 - acc: 0.2779 -- iter: 16/16

Training Step: 10 | total loss: 1.38473 | time: 0.004s
| Adam | epoch: 005 | loss: 1.38473 - acc: 0.4478 -- iter: 16/16

Training Step: 12 | total loss: 1.38475 | time: 0.006s
| Adam | epoch: 006 | loss: 1.38475 - acc: 0.3872 -- iter: 16/16

Training Step: 14 | total loss: 1.38529 | time: 0.005s
| Adam | epoch: 007 | loss: 1.38529 - acc: 0.3085 -- iter: 16/16

Training Step: 16 | total loss: 1.38351 | time: 0.006s
| Adam | epoch: 008 | loss: 1.38351 - acc: 0.4271 -- iter: 16/16

Training Step: 18 | total loss: 1.38372 | time: 0.006s
| Adam | epoch: 009 | loss: 1.38372 - acc: 0.3812 -- iter: 16/16

Training Step: 20 | total loss: 1.38434 | time: 0.004s
| Adam | epoch: 010 | loss: 1.38434 - acc: 0.3257 -- iter: 16/16

Training Step: 22 | total loss: 1.38218 | time: 0.004s
| Adam | epoch: 011 | loss: 1.38218 - acc: 0.4159 -- iter: 16/16

Training Step: 24 | total loss: 1.38245 | time: 0.004s
| Adam | epoch: 012 | loss: 1.38245 - acc: 0.3788 -- iter: 16/16

Training Step: 26 | total loss: 1.38307 | time: 0.005s
| Adam | epoch: 013 | loss: 1.38307 - acc: 0.3359 -- iter: 16/16

Training Step: 28 | total loss: 1.38054 | time: 0.005s
| Adam | epoch: 014 | loss: 1.38054 - acc: 0.4086 -- iter: 16/16

Training Step: 30 | total loss: 1.38078 | time: 0.004s
```

Activities Terminal Jun 18 9:38 PM vicky@ubuntu: ~/V/chatbot/project

```
Training Step: 3956 | total loss: 0.11049 | time: 0.008s
| Adam | epoch: 989 | loss: 0.11049 - acc: 0.9943 -- iter: 27/27

Training Step: 3960 | total loss: 0.09286 | time: 0.009s
| Adam | epoch: 990 | loss: 0.09286 - acc: 0.9963 -- iter: 27/27

Training Step: 3964 | total loss: 0.74943 | time: 0.011s
| Adam | epoch: 991 | loss: 0.74943 - acc: 0.9075 -- iter: 27/27

Training Step: 3968 | total loss: 0.51530 | time: 0.008s
| Adam | epoch: 992 | loss: 0.51530 - acc: 0.9393 -- iter: 27/27

Training Step: 3972 | total loss: 0.36007 | time: 0.008s
| Adam | epoch: 993 | loss: 0.36007 - acc: 0.9602 -- iter: 27/27

Training Step: 3976 | total loss: 0.67688 | time: 0.012s
| Adam | epoch: 994 | loss: 0.67688 - acc: 0.9192 -- iter: 27/27

Training Step: 3980 | total loss: 0.47086 | time: 0.008s
| Adam | epoch: 995 | loss: 0.47086 - acc: 0.9470 -- iter: 27/27

Training Step: 3984 | total loss: 0.33398 | time: 0.008s
| Adam | epoch: 996 | loss: 0.33398 - acc: 0.9652 -- iter: 27/27

Training Step: 3988 | total loss: 0.81761 | time: 0.008s
| Adam | epoch: 997 | loss: 0.81761 - acc: 0.8897 -- iter: 27/27

Training Step: 3992 | total loss: 0.56171 | time: 0.010s
| Adam | epoch: 998 | loss: 0.56171 - acc: 0.9276 -- iter: 27/27

Training Step: 3996 | total loss: 0.39443 | time: 0.008s
| Adam | epoch: 999 | loss: 0.39443 - acc: 0.9525 -- iter: 27/27

Training Step: 4000 | total loss: 0.28718 | time: 0.008s
| Adam | epoch: 1000 | loss: 0.28718 - acc: 0.9688 -- iter: 27/27
```

Send







