

Run the application

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in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_qint32 = np.dtype [("qint32", np.int32, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\python\framework\dtypes.py:525: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_resource = np.dtype [("resource", np.ubyte, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:541: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_qint8 = np.dtype [("qint8", np.int8, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:542: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_quint8 = np.dtype [("quint8", np.uint8, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:543: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_qint16 = np.dtype [("qint16", np.int16, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:544: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_quint16 = np.dtype [("quint16", np.uint16, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:545: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_qint32 = np.dtype [("qint32", np.int32, 1)]
C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\compat\tensorflow_stub\dtypes.py:550: FutureWarning: Passing (type, 1) or '1type' as a synonym of type is deprecated; in a future version of numpy, it will be understood as (type, (1,)) / '(1,)type'.
  np_resource = np.dtype [("resource", np.ubyte, 1)]
WARNING:tensorflow:From C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\python\ops\init_ops.py:97: calling GlorotUniform.__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
WARNING:tensorflow:From C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\python\ops\init_ops.py:1251: calling VarianceScaling.__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
WARNING:tensorflow:From C:\Users\muniraj\anaconda3\lib\site-packages\tensorflow\python\ops\init_ops.py:97: calling Zeros.__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
2022-11-08 21:46:11.031589: I tensorflow/core/platform/cpu_feature_guard.cc:142] Your CPU supports instructions that this TensorFlow binary was not compiled to use: AVX2
* Debugger is active!
* Debugger PIN: 201-547-238
* Running on http://0.0.0.0:8000/ (Press CTRL+C to quit)
127.0.0.1 - - [08/Nov/2022 21:46:37] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [08/Nov/2022 21:46:40] "GET /js/jquery-3.6.1.js HTTP/1.1" 404 -
127.0.0.1 - - [08/Nov/2022 21:46:40] "GET /js/bootstrap.min.js HTTP/1.1" 404 -
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