
 You are viewing the last successful run of this notebook. Click here to see the current version with an error. 

4	6.64121e-13	9.45131e-13	3.21949e-12	8.52999e-05	0.999915
4	0.00193322	3.45353e-07	5.42421e-07	0.00463424	0.993424
3	9.28162e-10	1.4904e-09	1.81679e-09	0.721974	0.278026
4	0.000461427	8.42192e-08	1.28824e-07	0.00261052	0.996926
3	2.20695e-09	3.61639e-09	4.31246e-09	0.819355	0.180645

Out[10]:

In [11]:

```
sample_submission = pd.read_csv('../input/digit-recognizer/sample_submission.csv')
sample_submission.shape
```

Out[11]:

```
(28000, 2)
```

In [12]:

```
sample_submission['Label'] = preds['predict'].as_data_frame().values
sample_submission.to_csv('h2o_automl_submission_1.csv', index=False)
sample_submission.head()
```

```
/opt/conda/lib/python3.6/site-packages/tensorflow/python/framework/dtypes.py:516: 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))
/opt/conda/lib/python3.6/site-packages/tensorflow/python/framework/dtypes.py:517: 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))
/opt/conda/lib/python3.6/site-packages/tensorflow/python/framework/dtypes.py:517: 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'.
```



Notebook



Input



Comments