Text Dataset Modified

≡ Filter items

		Text
☐	⌄	#EVEWrestling @ProWrestlingEVE https://t.co/SUYUsaPm7j"
☐	⌄	you need food and water before you need the paper to wipe your a$$. Just sayi…
☐	⌄	****IMPORTANT MESSAGE FOR YOU ALL RE: COVID-19 CORONAVIRUS. PLEAS…
☐	⌄	https://t.co/wJkNvZQf8d
☐	⌄	*Stock market crashed
☐	⌄	Also a pretty good chance that these people come in contact with #COVID19 #c…
☐	⌄	One of the BEAUTIFUL things about working at home and having a strictly onlin…
☐	⌄	DONT BUY THINGS IN BULK
☐	⌄	Airlines: Plane ticket prices are dropping because of the coronavirus.Â
☐	⌄	* All sporting events postponed

Train new model

1 Choose training method

2 Define your model

[START TRAINING] CANCEL

Dataset
text_datset_mod ▼ ❓

Annotation set
text_datset_mod_tcn ▼ ❓

Objective
Text classification (Single-label) ▼

Please refer to the pricing guide for more details (and available deployment options) for each method.

◉ AutoML
Train high-quality models with minimal effort and machine learning expertise. **AutoML training automatically ends when you model stops improving.** Learn more

◯ Custom training (advanced)
Run your TensorFlow, scikit-learn, and XGBoost training applications in the cloud. Train with one of Google Cloud's pre-built containers or use your own. Learn more

[CONTINUE]

All labels	0
Positive	0.68699
Neutral	0.59713
Negative	0.34058

All labels

Average precision	0.541
Precision	75%
Recall	17.6%
Created	Mar 9, 2021, 3:09:45 AM
Total items	350
Training items	280
Validation items	36
Test items	34

Use the slider to see which score threshold works best for your model on the precision-recall tradeoff curve. Learn more about these metrics and graphs
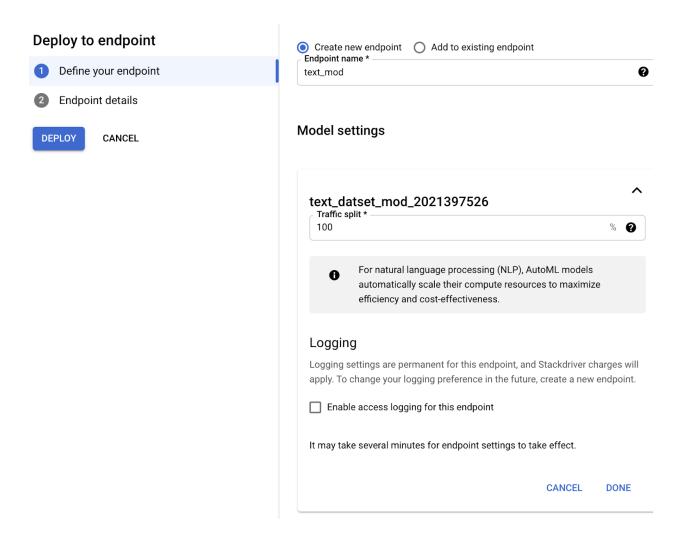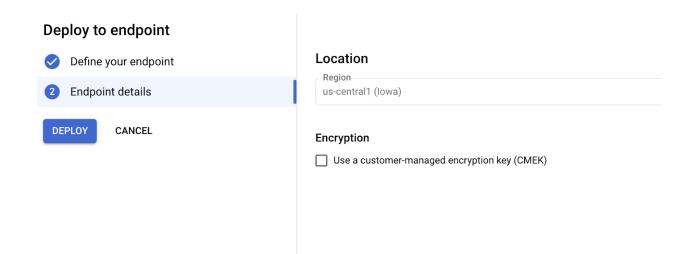

Confusion matrix

Confusion matrix

This table shows how often the model classified each label correctly (in blue), and which labels were most often confused for that label (in labels. You can download the entire confusion matrix as a CSV file.

True label	Predicted label Negative	Positive	Neutral
Negative	43%	50%	7%
Positive	14%	71%	14%
Neutral	83%	17%	0%

Deploy to endpoint

1. Define your endpoint
2. Endpoint details

[DEPLOY] CANCEL

○ Create new endpoint   ○ Add to existing endpoint

Endpoint name *
text_mod   ❓

Model settings

text_datset_mod_2021397526   ⌃

Traffic split *
100   % ❓

ⓘ For natural language processing (NLP), AutoML models automatically scale their compute resources to maximize efficiency and cost-effectiveness.

Logging

Logging settings are permanent for this endpoint, and Stackdriver charges will apply. To change your logging preference in the future, create a new endpoint.

☐ Enable access logging for this endpoint

It may take several minutes for endpoint settings to take effect.

CANCEL   DONE

Deploy to endpoint

✓ Define your endpoint
2. Endpoint details

[DEPLOY] CANCEL

Location

Region
us-central1 (Iowa)

Encryption

☐ Use a customer-managed encryption key (CMEK)

Test your model PREVIEW

my colleague got covid yesterday

Filter labels

Positive	▭━▭	0.268
Negative	━━▭	0.526
Neutral	▭━	0.207