

Text: 商品收到後都破損了，服務人員態度不好，無法測提交



negative

0.890291690826416

Text: 等待的商品特價中，提供不少優惠折扣提交



positive

0.5517958402633667

程式檔:

```
from flask import Flask, request, jsonify, render_template

# STEP 1: Import the necessary modules.
from mediapipe.tasks import python
from mediapipe.tasks.python import text

app = Flask(__name__)

@app.route('/', methods=["POST", "GET"])
def success():
    if request.method == 'POST':
        INPUT_TEXT = request.form["nm"]
        # Define the input text that you want the model to classify.
        #INPUT_TEXT = "交貨準時"
        #INPUT_TEXT = "交貨延遲"

        # STEP 2: Create an TextClassifier object.
        base_options =
python.BaseOptions(model_asset_path="text_classifier.tflite")
        options = text.TextClassifierOptions(base_options=base_options)
        classifier = text.TextClassifier.create_from_options(options)

        # STEP 3: Classify the input text.
        classification_result = classifier.classify(INPUT_TEXT)

        # STEP 4: Process the classification result. In this case, print out the most
        likely category.
        top_category = classification_result.classifications[0].categories[0]
        print(f'{top_category.category_name} ({top_category.score:.2f})')
        if top_category.category_name == 'positive':
            return
        render_template("index.html", name=top_category.category_name,
```

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score=top_category.score, image='yes.jpg')
    if top_category.category_name=='negative':
        return
render_template("index.html",name=top_category.category_name,
score=top_category.score,image='no.jpg')

else:
    return render_template("index.html",name="", score="")

if __name__ == '__main__':
    app.run()
```