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In [2]: runfile('C:/Users/Lenovo/Desktop/Prediction_Simchi_Yazdani.py', wdir='C:/Users/
Lenovo/Desktop')
Using TensorFlow backend.
WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
517: The name tf.placeholder is deprecated. Please use tf.compat.v1.placeholder instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
74: The name tf.get_default_graph is deprecated. Please use tf.compat.v1.get_default_graph
instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
4138: The name tf.random_uniform is deprecated. Please use tf.random.uniform instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
133: The name tf.placeholder_with_default is deprecated. Please use
tf.compat.v1.placeholder_with_default instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
3445: calling dropout (from tensorflow.python.ops.nn_ops) with keep_prob is deprecated and
will be removed in a future version.
Instructions for updating:
Please use `rate` instead of `keep_prob`. Rate should be set to `rate = 1 - keep_prob`.
WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
2974: where (from tensorflow.python.ops.array_ops) is deprecated and will be removed in a
future version.
Instructions for updating:
Use tf.where in 2.0, which has the same broadcast rule as np.where
WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
174: The name tf.get_default_session is deprecated. Please use
tf.compat.v1.get_default_session instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
181: The name tf.ConfigProto is deprecated. Please use tf.compat.v1.ConfigProto instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
186: The name tf.Session is deprecated. Please use tf.compat.v1.Session instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
190: The name tf.global_variables is deprecated. Please use tf.compat.v1.global_variables
instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
199: The name tf.is_variable_initialized is deprecated. Please use
tf.compat.v1.is_variable_initialized instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
206: The name tf.variables_initializer is deprecated. Please use
tf.compat.v1.variables_initializer instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\optimizers.py:790: The name
tf.train.Optimizer is deprecated. Please use tf.compat.v1.train.Optimizer instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:

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3295: The name tf.log is deprecated. Please use tf.math.log instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
986: The name tf.assign_add is deprecated. Please use tf.compat.v1.assign_add instead.

WARNING:tensorflow:From C:\Anaconda\lib\site-packages\keras\backend\tensorflow_backend.py:
973: The name tf.assign is deprecated. Please use tf.compat.v1.assign instead.

the top 2 emotion is:('anger', 0.3775386)

the top 2 emotion is:('anxiety/fear', 0.40550843)

In [3]: