

Caption Project 2-Proposal

Topic

Tik Tok commercial video advertisements detect! (195.29 MB)

??Who can make the accuracy 0.99?

The proposal should address the following questions:

1)What is the problem you want to solve?

I am Trying to predict the label. And want to make the accuracy 0.99

2)Who is your client and why do they care about this problem? In other words

- Social and Cultural Responsibility, Tik Tok commercial video advertisements

They want to find out who can make the accuracy 0.99?

3)what will your client do or decide based on your analysis that they wouldn't have done otherwise?

- They are unable to find a 0.99 accuracy of their model.

4)What data are you using? How will you acquire the data?

- I am using commercial_vedio_data.csv. It is from Kaggle-<https://www.kaggle.com/lilhxr/commercial-vedio-data>

5)Briefly outline how you'll solve this problem. Your approach may change later, but this is a good first step to get you thinking about a method and solution.

- I will be using Keras : Deep Learning- neural network to predict the label and find 0.99 accuracy

6)What are your deliverables? Typically, this includes code, a paper, or a slide deck.

- **Code and slide deck**