Hours – 72 hours Computer Science



Task:

1. Identify the intent of tweet using one of the ML models.

Specifications

- Find the intent of the tweets that are missing.
- There are tweets with identified intent: Appreciation, Community, Done, Giveaway, Interested, Launching Soon, PinkSale, PreSale, Whitelist
- Use these tweets to train your model and assign the intent to the tweets with missing intent.
- Show your result, fill rate, code and describe the process

Expectations

- You can find the Excel <u>here</u>. It has over100k Tweets. You can use it to train the model.
- You are free to use any library of your choice. The output should identify the intent of the tweet with missing intent.
- You should be able to explain the process of data cleaning, training, methods/libraries used in the implementation.
- The progress and your thought process will be evaluated. You can upload whatever you could achieve in the task.
- Upload your solution onto your GitHub repo and send a link to careers@nullinnovation.com or janak@nullinnovation.com along with your resume.

<u>Website</u> <u>LinkedIn</u>