import os

TEAM\_PROJECT = "twttr-toxicity-prod"

try:

from google.cloud import bigquery

except (ModuleNotFoundError, ImportError):

print("No Google packages")

CLIENT = None

else:

from google.auth.exceptions import DefaultCredentialsError

try:

CLIENT = bigquery.Client(project=TEAM\_PROJECT)

except DefaultCredentialsError as e:

CLIENT = None

print("Issue at logging time", e)

TRAINING\_DATA\_LOCATION = f"..."

GCS\_ADDRESS = "..."

LOCAL\_DIR = os.getcwd()

REMOTE\_LOGDIR = "{GCS\_ADDRESS}/logs"

MODEL\_DIR = "{GCS\_ADDRESS}/models"

EXISTING\_TASK\_VERSIONS = {3, 3.5}

RANDOM\_SEED = ...

TRAIN\_EPOCHS = 4

MINI\_BATCH\_SIZE = 32

TARGET\_POS\_PER\_EPOCH = 5000

PERC\_TRAINING\_TOX = ...

MAX\_SEQ\_LENGTH = 100

WARM\_UP\_PERC = 0.1

OUTER\_CV = 5

INNER\_CV = 5

NUM\_PREFETCH = 5

NUM\_WORKERS = 10