os.chdir('/content/')

!pip install huggingface\_hub

!huggingface-cli login

!huggingface-cli repo create DialoGPT-small-rick

!git clone

!sudo apt-get install git-lfs

!git config --global user.email "donghai.pen@gmail.com"

# Tip: using the same email as your huggingface.co account will link your commits to your profile

!git config --global user.name "Dong Hai"

MY\_MODEL\_NAME = 'DialoGPT-small-Rick'

with open('HuggingFace-API-key.txt', 'rt') as f:

  HUGGINGFACE\_API\_KEY = f.read().strip()

model.push\_to\_hub(MY\_MODEL\_NAME, use\_auth\_token=HUGGINGFACE\_API\_KEY)

tokenizer.push\_to\_hub(MY\_MODEL\_NAME, use\_auth\_token=HUGGINGFACE\_API\_KEY)

from flask import Flask

from threading import Thread

app = Flask('')

@app.route('/')

def home():

return "Hello. I am alive!"

def run():

app.run(host='0.0.0.0',port=8080)

def keep\_alive():

t = Thread(target=run

t.start()