```
Python code on ChatGpt api
  openai.api_key = "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"
  url = api.get_feed_posts(limit, offset=0, exclude_promoted_posts=True)[j]["url"]
  ask = api.get_feed_posts(limit, offset=0,
exclude_promoted_posts=True)[j]["content"]
  response = openai.Completion.create(
      model="text-davinci-003",
      prompt=ask,
      temperature=0.9,
      max_tokens=150,
      top_p=1,
      frequency_penalty=0,
      presence_penalty=0.6,
      stop=[" Human:", " AI:"]
      )

  text = response['choices'][0]['text']
```

Python code for linkedin Api

```
from linkedin_api import Linkedin

# Authenticate using any Linkedin account credentials
api = Linkedin('bhargavikrishna2699@gmail.com', "Ganesh@0912") ##linkedin account
credentails

# GET a profile
profile = api.get_profile('balija-sree-bhargavi-b7638517a')
# GET a profiles contact info
contact_info = api.get_profile_contact_info('billy-g')

# GET 1st degree connections of a given profile
connections = api.get_profile_connections('balija-sree-bhargavi-b7638517a')
```

```
limit = 1
for j in range(limit):
    openai.api_key = "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"
    url = api.get_feed_posts(limit=1,offset=0, exclude_promoted_posts=True)[j]["url"]
    ask = api.get_feed_posts(limit, offset=0,
exclude_promoted_posts=True)[j]["content"]
    response = openai.Completion.create(
        model="text-davinci-003",
        prompt=ask,
        temperature=0.9,
        max_tokens=150,
        top_p=1,
        frequency_penalty=0,
        presence_penalty=0.6,
        stop=["Human:", "AI:"]
    )

    text = response['choices'][0]['text']

print ('here is the summary:')
    print (text)
    hyperlink_format = '<a href="{url}">{click here to view the post}</a>'
    print(hyperlink_format.format)
    print ("\n")
```