CODING FOR GPT-3

Algorithm:

Step 1 : Go to the Open-AI website and sign up to get your API Key.

Step 2 : Go to my GitLab project named GPT-3-Dash-Playground.

Step 3 : Edit the Jupyter Python notebook with Google Colab.

Step 4 : Replace the openai.api_key value in the code with your api key.

Step 5 : Select 'Run All' in the 'Execution' menu.

Step 6 : A WebApp should start in a few steps.

Coding 1:

```python
import openai

def askGPT(text):

    openai.api_key="your_api_key"

response = openai.Completion.create(

    engine="text-davinci-003",

    prompt = text,

    temperature = 0.6,

    max_token = 150,

)

return print(response.choices[0].text)

def main()
```

```python
    while True:

        print('GPT:Ask me a question\n')

         myQn = input()

        askGPT(myQn)

main()
```

coding 2:

```python
pip install openai

import openai as ai

ai.api_key='sk_somekeygoeshere'

ai.api_key=os.environ.get("OPENAI_API_KEY")

def generate_gpt3_response(user_text,print_output=false):

completion=ai.completion.create(

engine='text-davinci-003',

temperature=0.5,

prompt=user_text,

max_tokens=100,

n=1,

stop=none,

)

If print_output:
```

```python
    Print(completions)

return completions.choices[0].text

models=ai.Models.list()

for model in models.data:

    print(model.id)

if__name__=='__main__':

    prompt='Tell me what a GPT-3 Model is in a friendly manner'

    response=generate_gpt3_response(prompt)

     print(response)
```