

```
In [3]: from dotenv import load_dotenv
import os
```

```
In [4]: import openai # import openai library
```

```
In [6]: # set the API Key
openai.api_key = "sk-....."

##load_dotenv('demo.env')
##openai.api_key = os.environ.get("api_key")
```

Grammar Correction

```
In [7]: # Choose the "text-davinci-003" as it is capable of performing advance tasks
model = "text-davinci-003"
```

```
In [8]: # Set the prompt
prompt = "Correct this to standard English:\n\nShe no went to the market."
```

```
In [10]: response = openai.Completion.create(
    model=model,
    prompt=prompt,
    temperature=0,
    max_tokens=60,
    top_p=1.0,
    frequency_penalty=0.0,
    presence_penalty=0.0
)
```

```
In [12]: #response.choices[0].text
```

```
In [ ]:
```