```
In [1]: import openai
   import os
   import wikipedia
```

1.) Set up OpenAI and the enviornment

2.) Use the wikipedia api to get a function that pulls in the text of a wikipedia page

3.) Build a chatgpt bot that will analyze the text given and try to locate any false info

4.) Make a for loop and check a few wikipedia pages and return a report of any potentially false info via wikipedia

```
In [8]: page_titles = ['Artificial Intelligence', 'UCLA', 'Rain']

In [9]: for page_title in page_titles:
    try:
        print("______"+page_title)
        content = get_wikipedia_content(page_title)
        chatgpt_error_correction(content)
    except:
        print("ERROR")
```

Artificial Intelligence

The information provided about the history of trains, their evolution from wheeled wagons, the introduction of steam locomotives, the spread of railroads across different continents, the development of alternative methods of powering trains, and the impact of World War II on railroads is accurate and informative.

UCLA

The information you provided appears to be mostly accurate and factual. Rain

The information provided seems to be accurate and detailed, mentioning the history, technology advancements, and global impact of trains. If there are any specific details you would like me to fact-check or if there are any particular aspects you think may be false, please let me know.

In []: