Due: Sun May 4, 2025 11:59pm

Attempt 1 V In Progress
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### **Unlimited Attempts Allowed**

#### ∨ Details



# ASSIGNMENT



Pick an NLP dataset. Some good ones can be found here: Github: nlp-datasets (https://github.com/niderhoff/nlp-datasets)

Perform analysis using one of the following tools: the OpenAl API, HuggingFace, or the ChatGPT UI. The first two are preferable, and the last is a fall-back option.

- Determine a suitable type of analysis, such as sentiment analysis, document clustering, summarization, or tagging. Discuss your selection.
- Use a LLM to perform the analysis. Describe your process and share code as applicable.
- Analyze the quality of results produced by the LLM. Provide an in-depth analysis of how you perceived the model to perform on the chosen task.
- Discuss what you learned about interacting with LLMs.
- If you had more time, describe how you would develop a holistic evaluation scheme for the performance of the LLM on your selected data and task.



- You can reference the attached rubric that I will use to grade this assignment. As always, let me know if you have questions!
- Due Sunday, 11:59 p.m., CT.

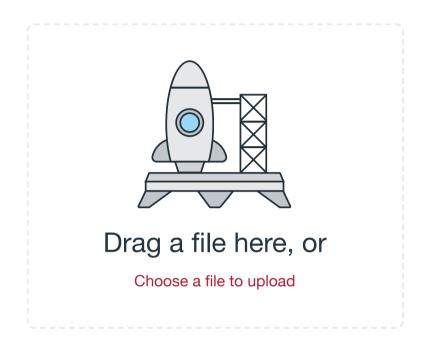
### ∨ View Rubric

Criteria				Points
Content organization and relevance	Excellent  Content is well organized and relevant to the assignment.  25.1 to 30 pts	Average  Content organization has minor issues; or/and minor parts of the assignment are missing.  15.1 to 25 pts	Insufficient  Content is poorly organized, or irrelevant to the assignment.  15 pts	/30 pts
Writing and APA style	Excellent  The content is well-written, sources are properly referred in APA style when applicable.  7.1 to 10 pts	Average  The content has minor writing issues, or there are minor issues with reference formatting.  5.1 to 7 pts	Insufficient  The writing is poor. APA format is ignored when applicable.  5 pts	/10 pts
Methodology	Excellent  Methodology appropriate for the task has been fully followed  30.1 to 40 pts	Average  Minor issues with the methodology  20.1 to 30 pts	Insufficient  Major issues with the methodology  20 pts	/40 pts

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