

RAG System Evaluation on RGB Dataset

1. Read the research paper and discuss it with your teammates to better understand the task. Prepare a short PPT based on your understanding
 - a. Research Paper Link: <https://arxiv.org/pdf/2309.01431>
2. Explore the RGB dataset and Review all the data files provided in the dataset.
 - a. Dataset link: <https://github.com/chen700564/RGB>
3. Understand, Implement, and Evaluate the following LLM abilities required for RAG
 - a. **Noise Robustness**
 - b. **Negative Rejection**
 - c. **Information Integration**
 - d. **Counterfactual Robustness**

Note: Reading the research paper is essential for understanding the task.

Repository for data and reference code: <https://github.com/chen700564/RGB>