workshop-telkom-partnership-feb2025
/ Lab 1 - Perform Prompt Engineering with Prompt Lab /

lourensius-bisma Update README.md 5defd67 · 3 days ago

Name	Name	Last commit date
..		
Common Use Cases	initial setup	4 days ago
.DS_Store	initial setup	4 days ago
Prompt engineering b...	initial setup	4 days ago
Prompt engineering t...	initial setup	4 days ago
README.md	Update README.md	3 days ago
guide-to-the-general...	Add files via upload	4 days ago
qna-using-prompt-la...	Create qna-using-prompt-la...	4 days ago

README.md

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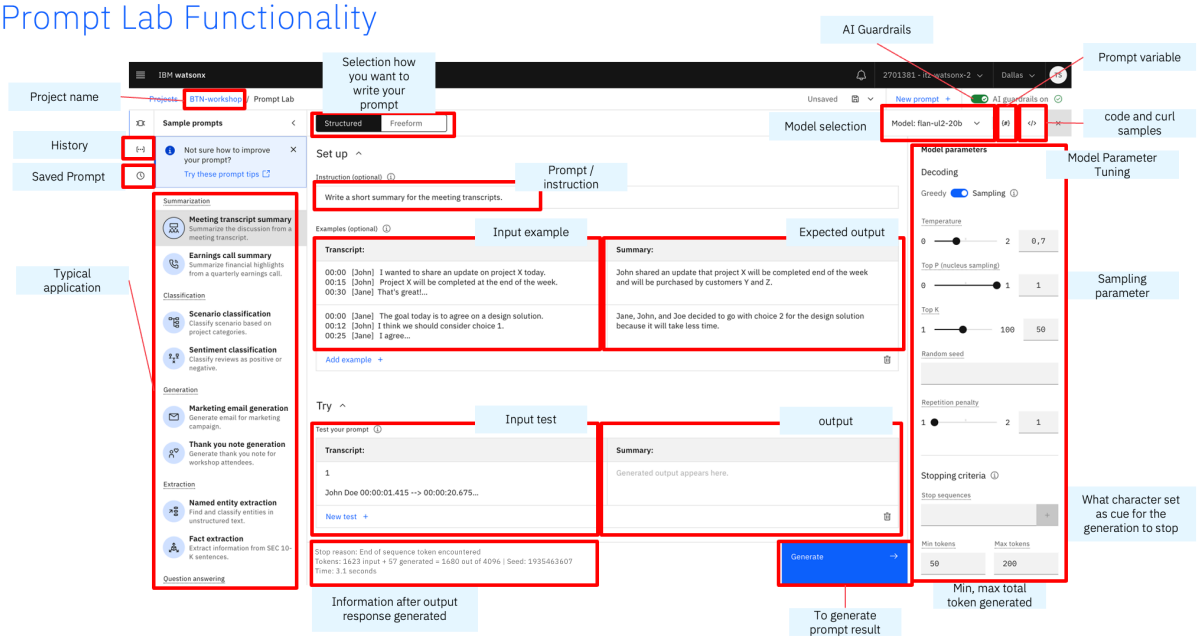
Prompt Lab for Prompt Engineering

watson studio



watsonx.ai makes it easy for us to interact with the LLM model by providing *LLM-as-a-service*. in watsonx.ai we can use **Prompt Lab and Python SDK**. By using Prompt Lab or Prompt Builder you can provide instructions to the available LLM models using the web interface. Meanwhile, if you are more interested in accessing the LLM model using a programming language, you can use the an example of SDK here

To understand how to use the Prompt Lab, and practice how to provide prompts to the LLM Model, complete the following lab:

1. Lab 1.1 - Prompt engineering basic
2. Lab 1.2 - Prompt engineering tasks
3. Lab 1.3 - Q&A with prompt lab