

# Prompt Engineering Notebooks

Contains a collection of notebooks we have designed to help you get started with prompt engineering. More to be added soon!

| Description  | Notebook  |
|--|---|
| Learn how to perform many different types of common tasks using the <code>openai</code> and <code>LangChain</code> library       | <a href="#">Getting Started with Prompt Engineering</a> |
| Learn how to use code as reasoning for solving common tasks using the Python interpreter in combination with the language model. | <a href="#">Program-Aided Language Model</a>            |
| Learn more about how to make calls to the ChatGPT APIs using the <code>openai</code> library.                                    | <a href="#">ChatGPT API Intro</a>                       |
| Learn how to use ChatGPT features using the <code>LangChain</code> library.  | <a href="#">ChatGPT API with LangChain</a>              |
| Learn about adversarial prompting include defensive measures.  | <a href="#">Adversarial Prompt Engineering</a>          |

Last updated on September 19, 2024

