

Other resources for getting started

TOOLS & PRODUCT DOCUMENTATION

Azure AI Content Safety ([website](#))

- [What is Azure AI Content Safety?](#)
- [Harm categories](#)
- [Transparency Note](#)

Azure OpenAI Service ([website](#))

- [How to fine-tune a model for your use case](#)
- [How to use built-in content filters](#)
- [Ground models with your own data](#)
- [Prompt engineering techniques](#)
- [Transparency Note](#)

Azure Machine Learning ([website](#))

- [Discover, fine-tune and evaluate models in the model catalog](#)
- [Ground foundation models using prompt flow](#)
- [Build metaprompts using prompt flow](#)
- [Submit bulk test and evaluate a flow in prompt flow](#)
- [Develop a custom evaluation flow in prompt flow](#)
- [Enterprise security and governance](#)

GUIDES & LEARNING

Microsoft's Responsible AI foundations

- [Responsible AI Standard v2](#)
- [Responsible AI Impact Assessment Template](#)
- [HAX Playbook](#)

Responsible AI for generative AI

- [Overview: Responsible AI for generative AI](#)
- [Mitigate potential harms](#)
 - [Introduction to prompt engineering](#)
 - [Advanced prompt engineering techniques](#)
 - [Red teaming LLMs](#)
- [Operationalize your mitigations](#)

Learning modules

- [Microsoft AI - Learning and Community Hub](#)
- [Develop Generative AI solutions with Azure OpenAI Service](#)
- [Fine-tune a foundation model in Azure Machine Learning](#)

Microsoft on the Issues

- [How do we best govern AI?](#)
- [Reflecting on our responsible AI program](#)
- [Our commitments to advance safe, secure, and trustworthy AI](#)
- [Announcing the Frontier Model Forum](#)