



CDW Documentation

AI Knowledge

AI Knowledge

This is where the MS-AI-Team documents and stores different notes and findings about different AIs and LLMs; how they work, their limitations, and methods for improvement.

AI

- [AI Fundamentals](#)
 - [Azure OpenAI Documentation](#)
 - [Key Terms for AI](#)
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LLM

- [LLM Fundamentals](#)
- [comparison of chatgpt models](#)

Best Practices

- [Azure Key Vault Best Practices](#)
- [Deploy Azure Key Vault](#)
- [Azure API Monitoring](#)
- [Sample Workbook to Monitor OpenAI](#)

Labs

- [Getting Started with Azure AI Services](#)
- [Speech and translate](#)
- [Computer Vision](#)
- [Sample Python Chatbot](#)
- [Video Keyword Transcription](#)
- [Computer Vision and Translate](#)
- [ML lab -1 Create Azure ML Workspace and Explore Studio Interface](#)
- [ML lab -2 Set up Compute Resources and Create Your First Dataset](#)
- [ML lab 3](#)
- [ML lab 4 Train a Model Using Python SDK v2 in notebook](#)
- [Lie-Detector Application](#)
- [AutoML Lab using Loan Data](#)
- [Azure chatbot with Open AI integration](#)
- [Azure chatbot with Open AI and slack integration](#)

Operational Plan

- [AI Operational Plan](#)
- [Potential Monitoring Plan/Capabilities](#)

Lessons Learned

- [ML Work Spaces](#)
- [CLI Workspace Deployment Transcript](#)
- [Notebooks Collectibles Deployment](#)
- [Responsible AI Test](#)
- [Azure ML Pipeline Test](#)
- [ml-labs](#)
- [Bicep Terraform Comparison](#)
- [Azure Webapp Deployment](#)
- [Azure GitHub Actions Pipeline](#)
- [Testing GPT-4.1 vs GPT-4o](#)
- [AI Helpdesk with Sentiment and Responses](#)

Hate Space

* [Function Apps](#)

[AI Team Homepage](#)