[**Azure AI** is a comprehensive suite of cloud-based artificial intelligence (AI) services that empowers developers to integrate cognitive intelligence into applications without requiring direct AI or data science expertise1](https://learn.microsoft.com/en-us/azure/ai-services/what-are-ai-services)[2](https://www.microsoft.com/en-us/ai/ai-platform). Here are five free reference links to learn more about Azure AI:

1. [**Azure AI Platform**](https://azure.microsoft.com/en-us/solutions/ai/): Explore the new Azure AI Advantage offer, discover Azure AI Studio, and reimagine your business with generative AI[3](https://azure.microsoft.com/en-us/solutions/ai/).
2. [**Azure AI Services**](https://learn.microsoft.com/en-us/azure/ai-services/what-are-ai-services): Learn about the cloud-based AI services that help developers build intelligent applications without specialized AI skills[1](https://learn.microsoft.com/en-us/azure/ai-services/what-are-ai-services).
3. [**Microsoft AI**](https://www.microsoft.com/en-us/ai/ai-platform): Dive into the robust framework for developing machine learning, conversational AI, data analytics, robotics, and more using Azure AI[2](https://www.microsoft.com/en-us/ai/ai-platform).
4. [**Trusted AI Framework**](https://news.microsoft.com/2023/04/04/azure-our-ai-platform/): Understand how Azure AI is the most comprehensive, open, and trusted platform for enterprise AI solutions[4](https://news.microsoft.com/2023/04/04/azure-our-ai-platform/).
5. [**Azure AI Services Documentation**](https://learn.microsoft.com/en-us/azure/ai-services/): Explore out-of-the-box and customizable APIs and models to build intelligent apps with Azure AI[5](https://learn.microsoft.com/en-us/azure/ai-services/).

Happy learning! 🚀🤖