Documentation

# HoloLens2 Getting Started Project

[HoloLens 2 fundamentals: develop mixed reality applications - Learn | Microsoft Docs](https://docs.microsoft.com/en-us/learn/paths/beginner-hololens-2-tutorials/)

## Demo Video (not very detailed)

[How To Implement Real-Time Voice Translation In Unity With HoloLens 2 - YouTube](https://www.youtube.com/watch?v=r8ZuWOAI_S4)

# Azure Cognitive Services

This needs to be set up.

[Cognitive Services - Microsoft Azure](https://portal.azure.com/#view/Microsoft_Azure_ProjectOxford/CognitiveServicesHub/~/SpeechServices)

[What is the Speech service? - Azure Cognitive Services | Microsoft Docs](https://docs.microsoft.com/en-us/azure/cognitive-services/speech-service/overview#try-the-speech-service-for-free)

### Unity Sample Project

[cognitive-services-speech-sdk/samples/csharp/unity/speechrecognizer at master · Azure-Samples/cognitive-services-speech-sdk (github.com)](https://github.com/Azure-Samples/cognitive-services-speech-sdk/tree/master/samples/csharp/unity/speechrecognizer)

can be cloned from:

[Azure-Samples/cognitive-services-speech-sdk: Sample code for the Microsoft Cognitive Services Speech SDK (github.com)](https://github.com/Azure-Samples/cognitive-services-speech-sdk)

https://github.com/Azure-Samples/cognitive-services-speech-sdk/tree/master/samples/csharp/unity/speechrecognizer