

**Microsoft.Source**

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<http://aka.ms/devnz>

**Github Repo**

This repo contains how to run image classification example using Microsoft cognitive services and Python.

<https://github.com/rawatsudhir1/Python-AI>

**AI Lab projects**

Explore, learn, and code with the latest breakthrough AI innovations by Microsoft.

<https://www.microsoft.com/en-us/ai/ai-lab-projects>

**Celebs Like Me**

Upload an image or take a photo of a yourself to find your best celebrity look-alike

<https://www.bing.com/visualesearch/Microsoft/CelebsLikeMe?>

**Machine Comprehension Tasks**

Finding answers has never been easier. All you have to do is ask our AI system

<https://machinereading.azurewebsites.net/>

**Style Transfer**

Creating Art with Artificial Intelligence

<https://styletransfers.azurewebsites.net/>

**Visual Intelligence Made Easy**

Easily customize your own state-of-the-art computer vision models that fit perfectly with your unique use case. Just bring a few examples of labeled images and let Custom Vision do the hard work.

<https://www.customvision.ai>

**What is Azure Machine Learning?**

<https://docs.microsoft.com/en-us/azure/machine-learning/overview-what-is-azure-ml>

**Automated machine learning experiments**

You learn how to create, explore, and deploy automated machine learning experiments in Azure Machine Learning studio without a single line of code. Automated machine learning automates the process of selecting the best algorithm to use for your specific data, so you can generate a machine learning model quickly.

<https://docs.microsoft.com/en-us/azure/machine-learning/how-to-create-portal-experiments>