# 24 Hand Gesture Recognition

# Project Overview:

This project uses Convolutional neural network to classify 24 different Hand Gesture that represents alphabetic letters from A-Z. the Classification is Multi-class Classification. Image augmented techniques are used in this project.

# Dataset:

This project is part from Convolutional Neural Networks in TensorFlow course by deeplearning.ai. the dataset can be found here:

<https://www.kaggle.com/datamunge/sign-language-mnist>