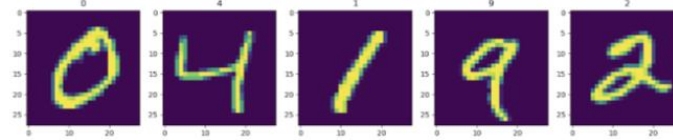


# MNIST Handwritten Digits Classification using a Convolutional Neural Network

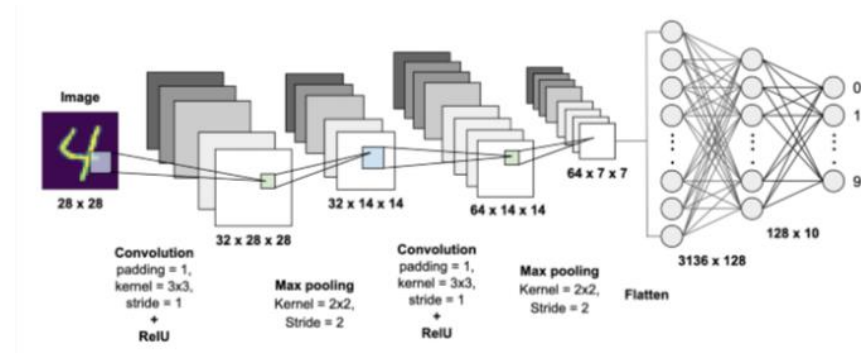
Li Xiang

2021/09/30

- Task: Implement a **CNN** to classify **MNIST** handwritten digit images using PyTorch or other machine learning frameworks.
- Dataset: MNIST(<http://yann.lecun.com/exdb/mnist/>)



- Model Architecture(or other):



- Target test accuracy: 99%
- Deadline: 2021/10/14