Link demo: <https://cs.stanford.edu/people/karpathy/convnetjs/demo/mnist.html?fbclid=IwAR140uf4Wrk1VpRJ2B-8TjKFtG-wbGXiUJe7eD2EKsacJbeMwyPXBFPlmkw>

Link dataset:

<http://yann.lecun.com/exdb/mnist/>

Model gồm 4 layer: 1 input, 2 conv, 1 output

Layer 1: input ảnh 2D (24x24x1)

Layer 2: conv gồm filters: 8, stride: 1, pad: 2, activation: relu

Layer 3: conv gồm filter: 16, stride: 1, pad: 2, activation: relu

Layer 4: output 24x24