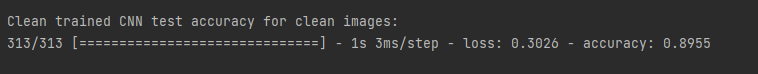
2. Noisy MNIST Fashion classification

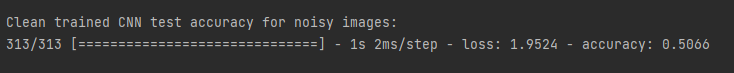
Text

Description automatically generated

Report classification accuracy for the clean test images



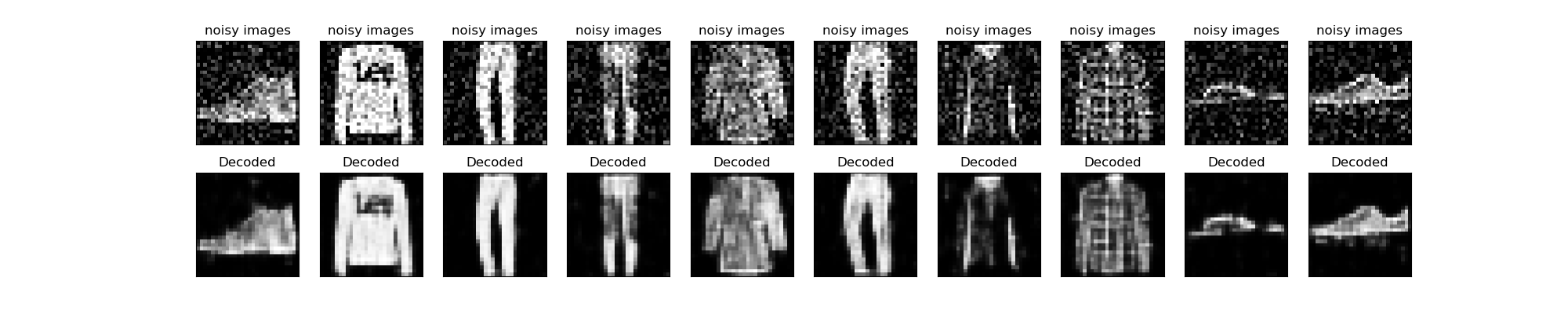
Report classification accuracy for the noisy test images



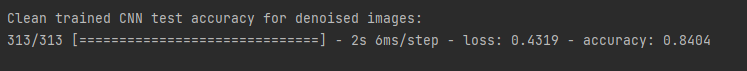
Define a CNN autoencoder model to denoise the noisy images and train it using noisy training images - plot examples

Text

Description automatically generated



Report classification accuracy for autoencoder denoised test images



Train the original model with noisy train images and report accuracy for noisy test images

