## Autoencoder Lab

Created by Dr. Denton Bobeldyk

Complete the tutorial on autoencoders located here:

https://towardsdatascience.com/how-to-make-an-autoencoder-2f2d99cd5103

## Choose 1 of the following to complete:

Masked Image Modeling with Autoencoders <a href="https://keras.io/examples/vision/masked">https://keras.io/examples/vision/masked</a> image modeling/

Convolutional autoencoder for image denoising <a href="https://keras.io/examples/vision/autoencoder/">https://keras.io/examples/vision/autoencoder/</a>

## Hand-in:

- The source code for your implementations above
- Screenshots demonstrating proper execution of your code