Individual Description - Project 4 CS691 - Machine Learning Course

Dzung Bui

In this project, I did:

- 1. def load_data(input_dir):
- 2. def compress_images(DATA, k):

I also wrote the write-up for my functions.

For my groupmate - James Schnebly, he has done:

- def compute_Z(X, centering=True, scaling=False)
- def compute_covariance_matrix(Z)
- def find_pcs(COV)
- def project_data(Z, PCS, L, k, var)

and the write up for his code.