## **ECEN Group 6 Code**

Google Colab link for the Fashion-MNIST dataset for K-Nearest Neighbors (KNN), Logistic Regression, Support Vector Machines (SVM), and Convolutional Neural Networks (CNN):

https://colab.research.google.com/drive/15nx68petPqHZp381uTuUUdvoUVuLRx0?usp=sharing

Can also be run from Jupyter notebook attached with the name: ECEN\_Project1\_Group6.ipynb

Google Colab link for the Fashion-MNIST dataset for Extra Credit Option 2: Multi-modal Zero-shot Classification):

https://colab.research.google.com/drive/1Gt28GaRqMyWwu576ps9g34GziMqPfeb?usp =sharing

Can also be run from Jupyter notebook attached with the name:

ECEN\_Project1\_Group6\_Extra\_Credit.ipynb

Project Demo in Zip file attached named:

ECEN Group6 Demo.zip

GitHub repository: https://github.com/Theshuvam/ECEN\_Group6\_Demo.git