ECE421: Introduction to Machine Learning — Fall 2024
Assignment 1: Pocket Algorithm and Linear Regression
Due Date: Thursday, September 26, 11:59 PM

General Notes

1. Programming assignments can be done in groups of up to 2 students. Students can be in different sections.

2. Only one submission from a group member is required.

3. Group members will receive the same grade.

4. Unless permitted, no late submission is accepted.

5. Please post assignment-related questions on Piazza.

Turning It In

You need to submit your version of the following files:

- PerceptronImp.py

- LinearRegressionImp.py

- PA1_qa.pdf that answer questions related to the implementations.

- The cover file (this file) with their name and student ID filled.

Please pack them into a single folder, compress into a .zip file and name it as PA1.zip.

Group Members

Name (and Name on Quercus)	UTORid
Bora Bayazit	bayazitb
Simon Wang	wangs564