Assignment

- **Dataset**
  - Use wine dataset and create separate train and test data loaders
- **Model training**
  - Define a neural network model class (two hidden layers).
  - Modify the provided class code to train the neural network using the dataset.
  - Print out the loss during training (for each epoch and final loss).
- **Hyperparameter tuning**
  - Train the model with different optimizers, epochs and learning rate(overall 3 experiments)
  - Plot training loss for each experiment
- **Model evaluation**
  - Evaluate the model