- 1. Load and Preprocess Data
- 2. Load images
  - Setup
- 3. Download the flowers dataset
  - · Load using keras.preprocessing
  - Create a dataset
  - Visualize the data
  - Standardize the data
- 4. Configure the dataset for performance
- 5. Train a model
  - Using tf.data for finer control
- 6. Configure dataset for performance
- 7. Visualize the data
- 8. Continue training the model
  - Using TensorFlow Datasets
  - Load text
  - Setup
- 9. Load text into datasets
- 10. Encode text lines as numbers
- 11. Build vocabulary
- 12. Encode examples
- 13. Split the dataset into test and train batches
- 14. Build the model
- 15. Train the model