

TENSORFLOW LEVEL 1

1. Overview
2. Basic classification: Classify images of clothing
 - Import the Fashion MNIST dataset
 - Loading the dataset returns four NumPy arrays:
 - Explore the data
 - Preprocess the data
 - Build the model
 - Set up the layers
 - Compile the model
 - Train the model
 - Feed the model
3. Evaluate accuracy
4. Use the trained model
5. Basic text classification
6. Sentiment analysis
7. Download and explore the IMDB dataset
 - Load the dataset
 - Prepare the dataset for training
8. Configure the dataset for performance
9. Loss function and optimizer
10. Train the model
 - Evaluate the model
 - Create a plot of accuracy and loss over time
 - Export the model