- **Overview**
- **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**
- **Evaluate accuracy**
- **Use the trained model**
- **Basic text classification**
- **Sentiment analysis**
- **Download and explore the IMDB dataset**
- **Load the dataset**
- **Prepare the dataset for training**
- **Configure the dataset for performance**
- **Loss function and optimizer**
- **Train the model**

- **Evaluate the model**
- **Create a plot of accuracy and loss over time**
- **Export the model**