- 1. Word embeddings
- 2. Representing text as numbers
- 3. One-hot encodings
- 4. Encode each word with a unique number
- 5. Word embeddings
 - Setup
- 6. Using the Embedding layer
- 7. Learning embeddings from scratch
- 8. Create a simple model
- 9. Compile and train the model
- 10. Retrieve the learned embeddings
- 11. Visualize the embeddings
- 12. Text classification with an RNN
 - Setup
 - · Setup input pipeline
- 13. Prepare the data for training
 - · Create the model
- 14. Train the model
- 15. Stack two or more LSTM layers