

TEKLRN

TENSORFLOW LEVEL 19

1. Text generation with an RNN
 - Setup
- 2.
3. Import TensorFlow and other libraries
4. Download the Shakespeare dataset
5.
 - Read the data
 - Process the text
 - Vectorize the text
6. The prediction task
 - Create training examples and targets
 - Create training batches
7. Build The Model
8. Try the model
9. Train the model
10. Attach an optimizer, and a loss function
11. Configure checkpoints
12. Execute the training
13. Generate text
14. Restore the latest checkpoint
15. The prediction loop
16. Advanced: Customized Training