

Build, Train, and Deploy ML Models with Keras on Google Cloud

Readings and Videos

Kindly note that the 30 minutes indicated on the platform considers the time that it may take you to browse through the resources provided. The total time required depends on the resources you decide to explore further.

Module 2: Design and Build an Input Data Pipeline

[Demonstration of TensorFlow Feature Columns \(tf.feature_column\)](#)

[tf.data: Build TensorFlow input pipelines](#)

[Inside TensorFlow: tf.data - TF Input Pipeline](#)

[TensorFlow Datasets](#)

[Inside TensorFlow: tf.data + tf.distribute](#)

[Designing a neural network | Text Classification Tutorial Pt. 2 \(Coding TensorFlow\)](#)