This page lists Cloud Natural Language API sample applications. We will be adding more samples to this page as they are created.

To walk through a sample, see installation requirements, and get detailed explanations of the code, see the Sentiment Analysis Tutorial (/natural-language/docs/sentiment-tutorial).

These Python applications show you how to make different Cloud Natural Language API calls.

Documentation and Python Code
  (https://github.com/GoogleCloudPlatform/python-docs-samples/tree/master/language)

This Java application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and Java Code
  (https://github.com/GoogleCloudPlatform/java-docs-samples/tree/master/language/)

This Node.js application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and Node.js Code (https://github.com/googleapis/nodejs-language/tree/master/samples)

This C# application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and C# Code

 (https://github.com/GoogleCloudPlatform/dotnet-docs-samples/tree/master/language/api/Analyze)

This Go application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and Go Code

 (https://github.com/GoogleCloudPlatform/golang-samples/tree/master/language)

This Ruby application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and Ruby Code

 (https://github.com/GoogleCloudPlatform/ruby-docs-samples/tree/master/language)

This PHP application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities or syntax.

Documentation and PHP Code

 (https://github.com/GoogleCloudPlatform/php-docs-samples/tree/master/language)

This Android application shows you how to make a Cloud Natural Language API call to analyze sentiment, entities, or syntax.

Documentation and Android Code

 (https://github.com/GoogleCloudPlatform/android-docs-samples/tree/master/nl/Language)

This iOS application shows you how to make a Cloud Natural Language API call to call to analyze
sentiment, entities, or syntax.

To call the API from iOS, you need to provide authorization tokens with each authentication request; see Setting up a
e for iOS apps (/solutions/mobile/token-service-oauth).

Documentation and iOS Code
  (https://github.com/GoogleCloudPlatform/ios-docs-samples/tree/master/natural-language/swift)