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

These Go code samples show you how to detect the language of text input and translate text using the Cloud Translation API.

Documentation and Go Code
   (https://github.com/GoogleCloudPlatform/golang-samples/tree/master/translate/snippets)

This Java code sample shows you how to list the API-supported languages, detect the language of text input, and translate text using the Cloud Translation API.

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

These Node.js code samples show you how to list API-supported languages, detect the language of text input, and translate text using the Cloud Translation API.

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

These PHP code samples show you how to list available language codes and names, detect the language of text input, and translate text using the Cloud Translation API.

Documentation and PHP Code
   (https://github.com/GoogleCloudPlatform/php-docs-samples/tree/master/translate)

This Python code sample shows you how to list available languages, detect the language of text input, localize language codes to target languages, and translate text using the Cloud Translation API.

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

This Ruby code sample shows you how to translate text to a target language.

Documentation and Ruby Code
(https://github.com/GoogleCloudPlatform/ruby-docs-samples/tree/master/translate)

This iOS application shows you how to make a Cloud Translation API call to get translated text.

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

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