Voice Recognition Application

Voice actions are an important part of the wearable experience. They let users carry out actions hands-free and quickly. In this project, you have to develop a voice recognition app for Android devices or a similar application which utilizes voice recognition technique on other platforms such as Windows.

The developed apps (or similar systems) should have some capabilities such as dialing the phone numbers, setting an alarm, etc. You can also define some other functional goals for your apps by yourself. The developed apps should be able to perform at least three tasks.

To develop a voice recognition app for an Android device, here is some reference from Google developer:

<http://developer.android.com/training/index.html>

<http://developer.android.com/training/wearables/apps/voice.html>

<https://software.intel.com/en-us/articles/developing-android-applications-with-voice-recognition-features>

You can start from simple examples given by the tutorial. Or you may resort to internet to find some more suitable examples. Nevertheless, do your best to implement a neat and efficient voice recognition system.