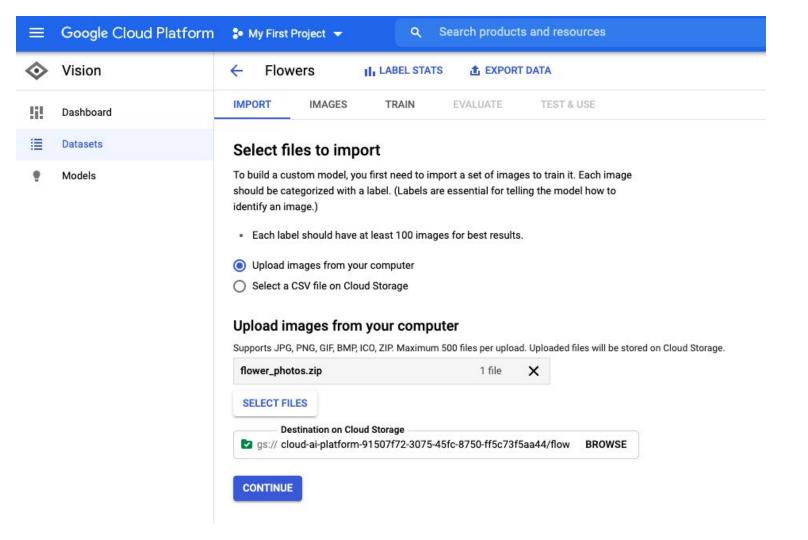
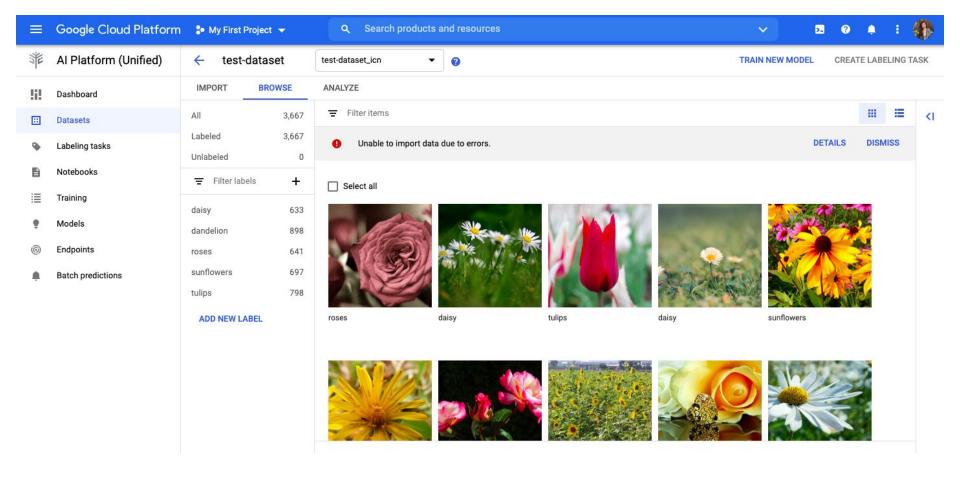
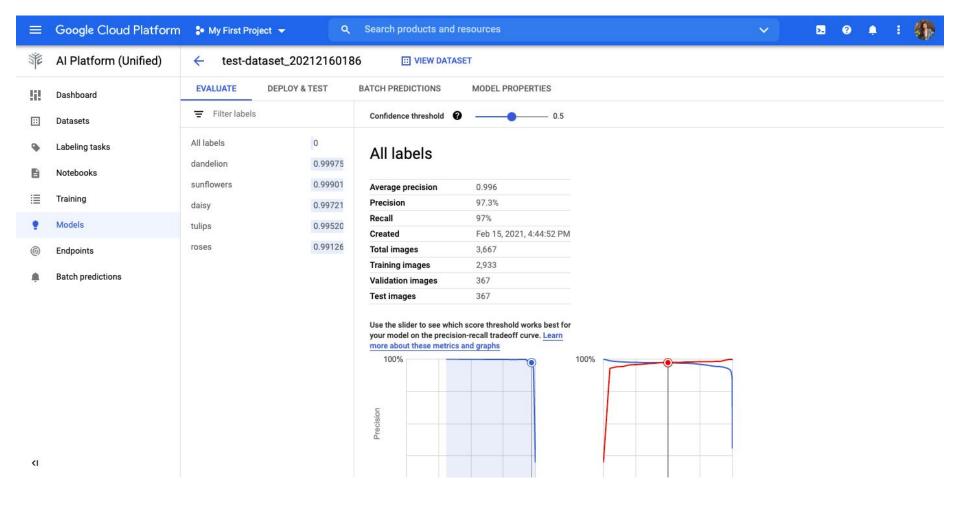
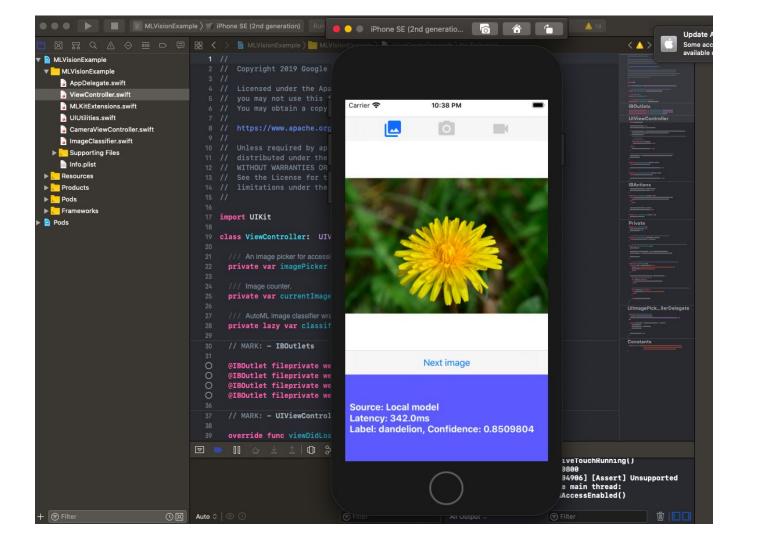
Part 2: iOS Deploy







```
mlkit-automl — shannon@Shannons-MacBook-Air — -zsh — 80×36
                ../mlkit-automl
                                                        ../mlkit-automl
Imlkit-automl % pod install --verbose --no-repo-update
  Preparing
Analyzing dependencies
Inspecting targets to integrate
 Using `ARCHS` setting to build architectures of target `Pods-MLVisionExample`:
Finding Podfile changes
 - FirebaseMLCommon
 - FirebaseMLVision
  - FirebaseMLVisionAutoML
Resolving dependencies of 'Podfile'
 omparing resolved specification to the sandbox manifest
 A FirebaseCore
 A FirebaseInstanceID
 A FirebaseMLCommon
 A FirebaseMLVision
 A FirebaseMLVisionAutoML
 A GTMSessionFetcher
  A GoogleAPIClientForREST
 A GoogleMobileVision
 A GoogleToolboxForMac
 A GoogleUtilities
  A Protobuf
  A TensorFlowLite
Downloading dependencies
> Git download
> Git download
     $ /usr/local/bin/git clone https://github.com/firebase/firebase-ios-sdk.git
```



Part 2: Time Series

