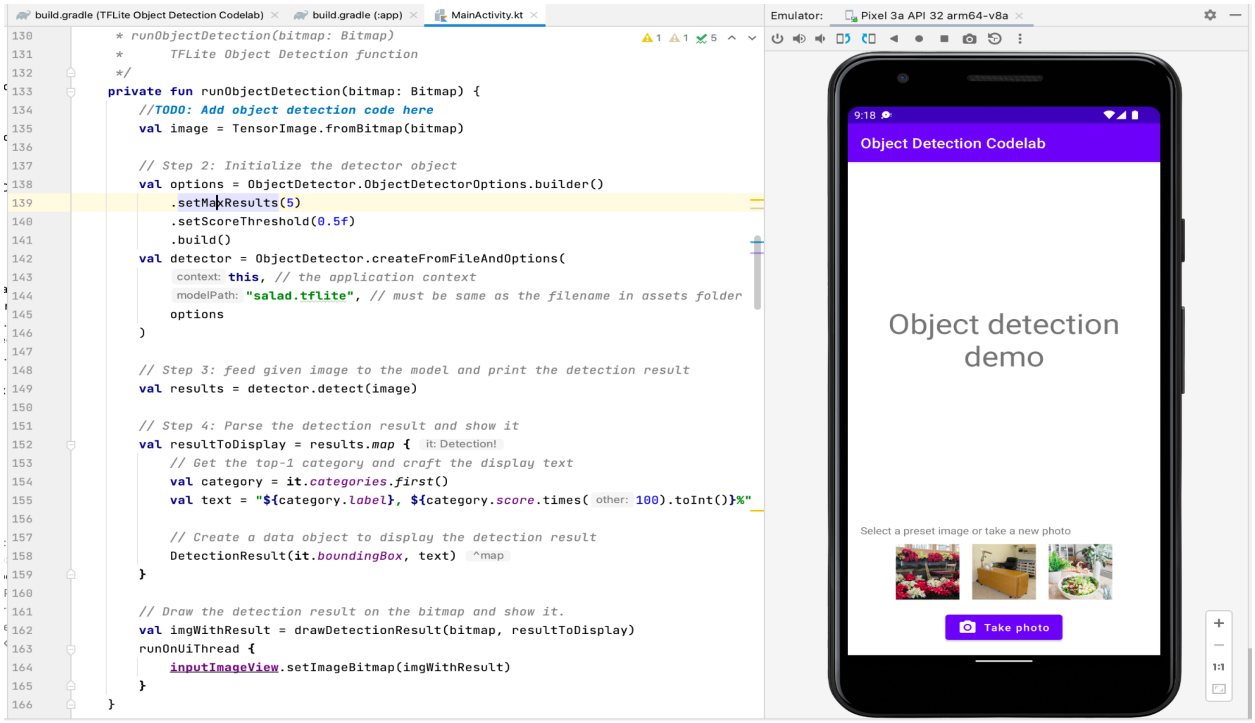
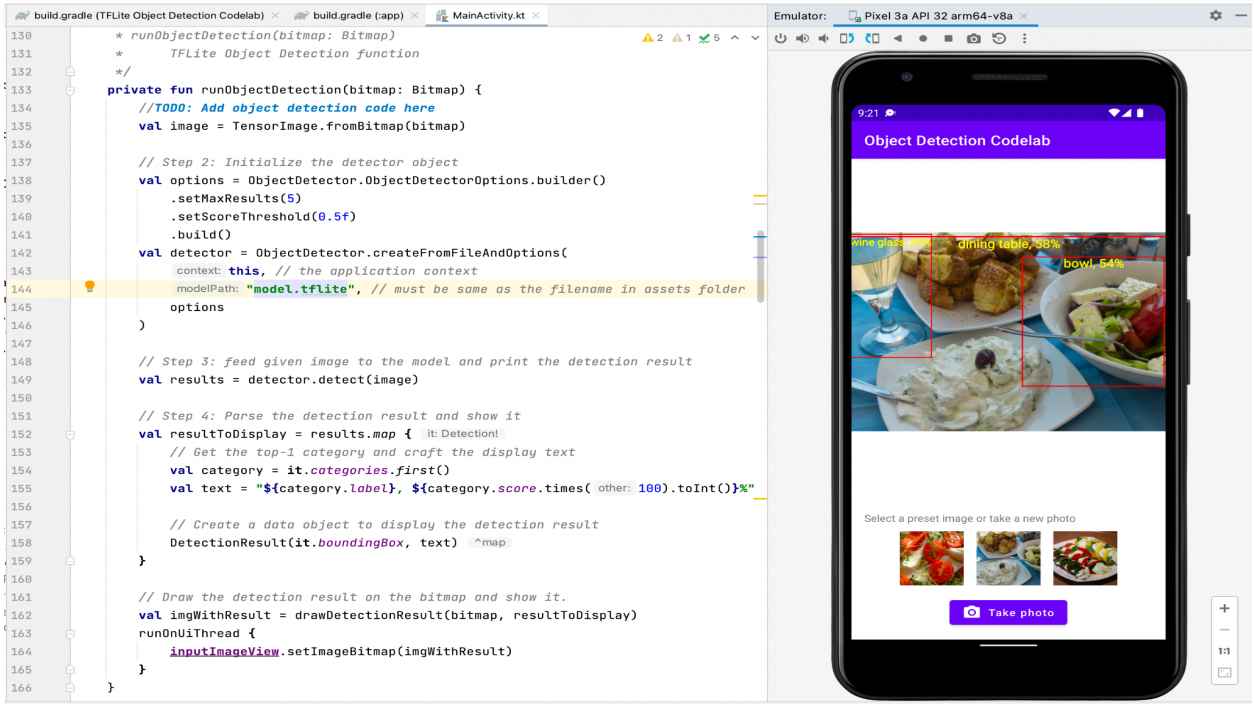
Mobile App and Image training on device:

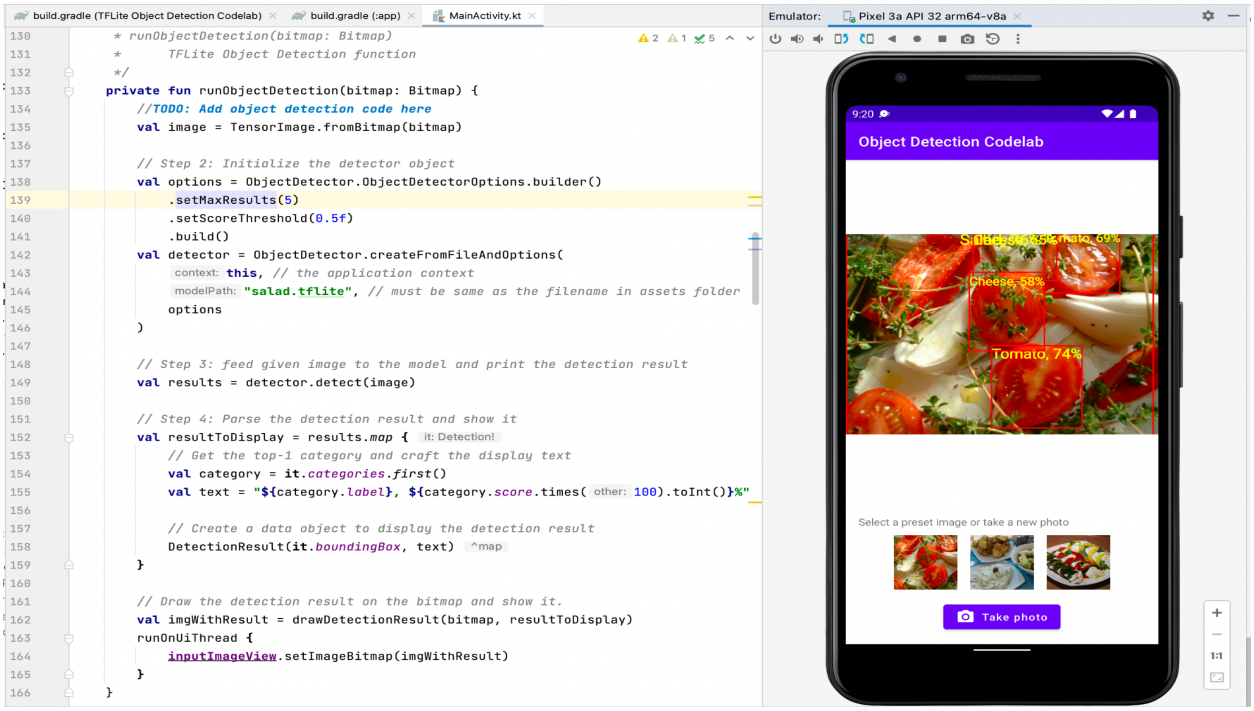
1. App Starter Screenshot



2. Objects Detection



3. Custom Model



B.Mobile app and audio training on device : Build a custom pre-trained Audio Classification model

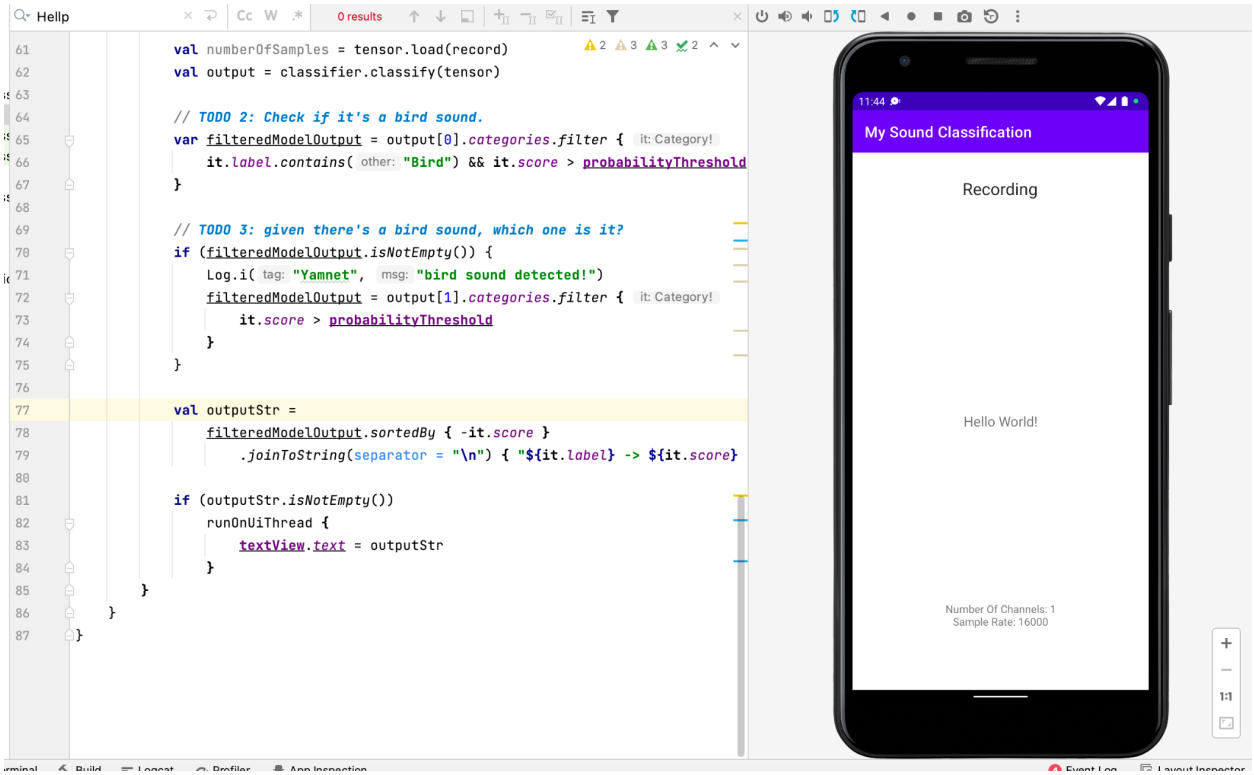
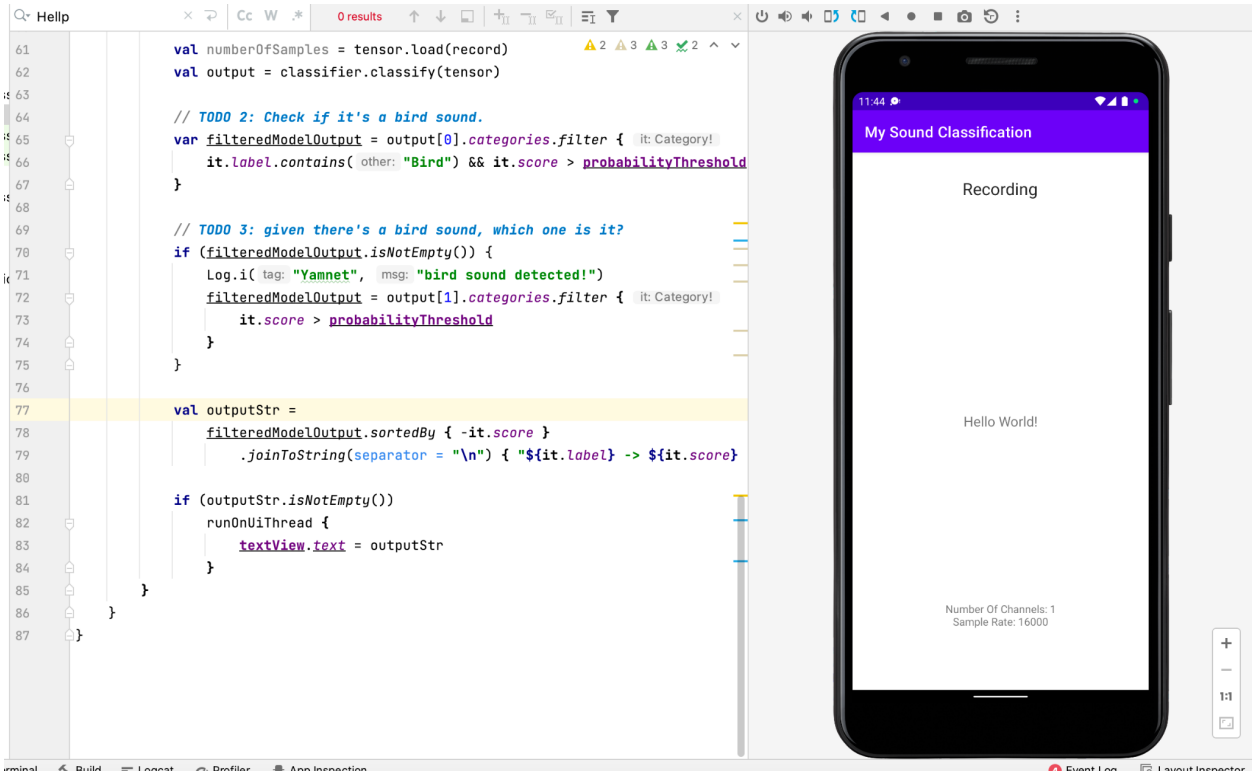


Image 2 with audio classification



C. Web app and image training on device: TensorFlow.js Transfer Learning Image Classifier. Image 1 about class 1 prediction

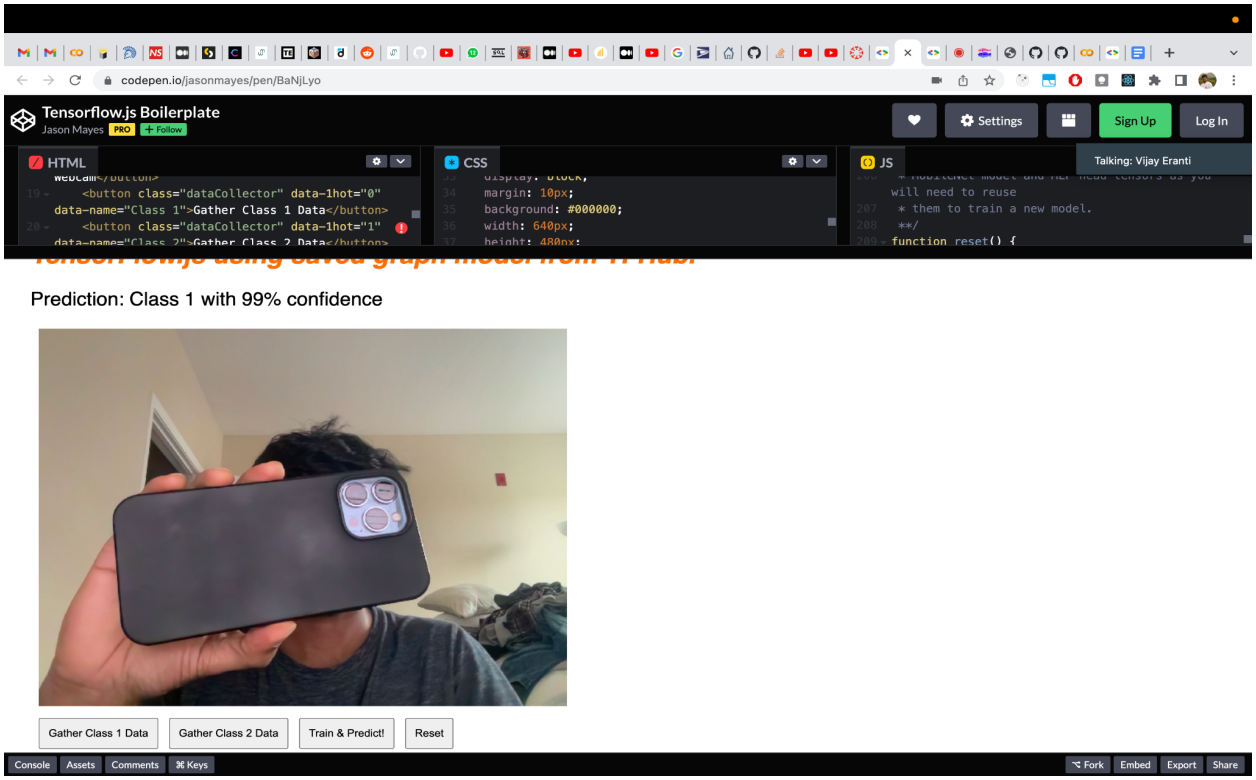
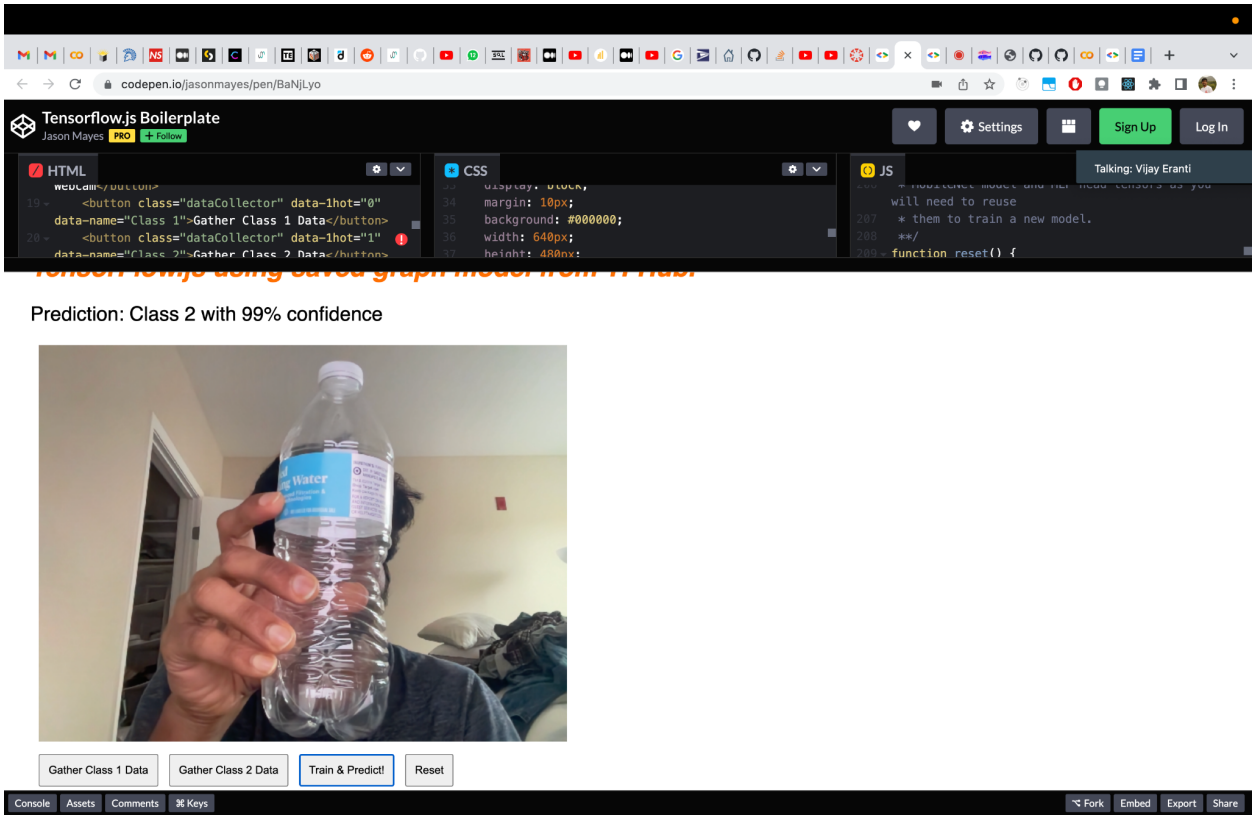
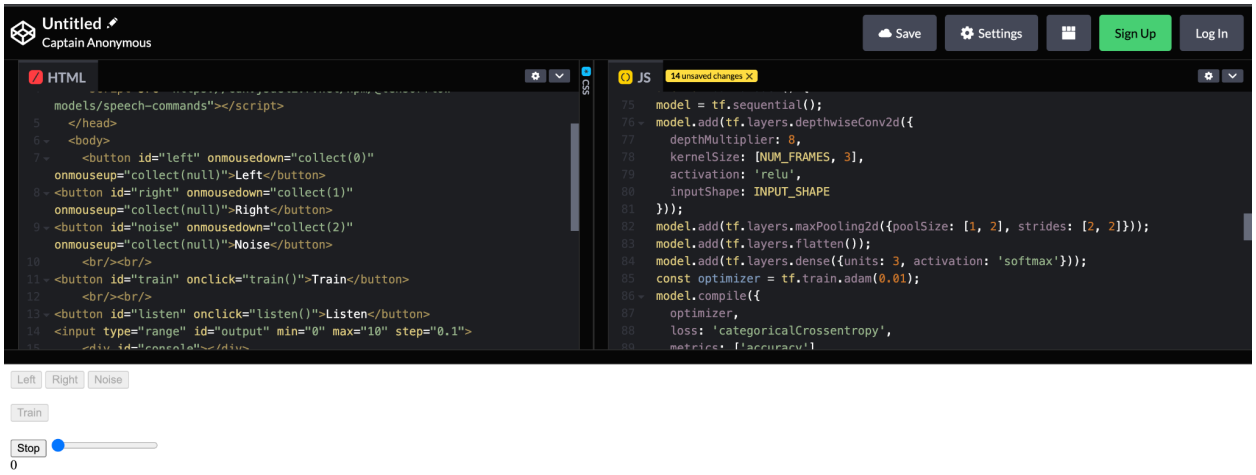


Image 2 about class 2 prediction

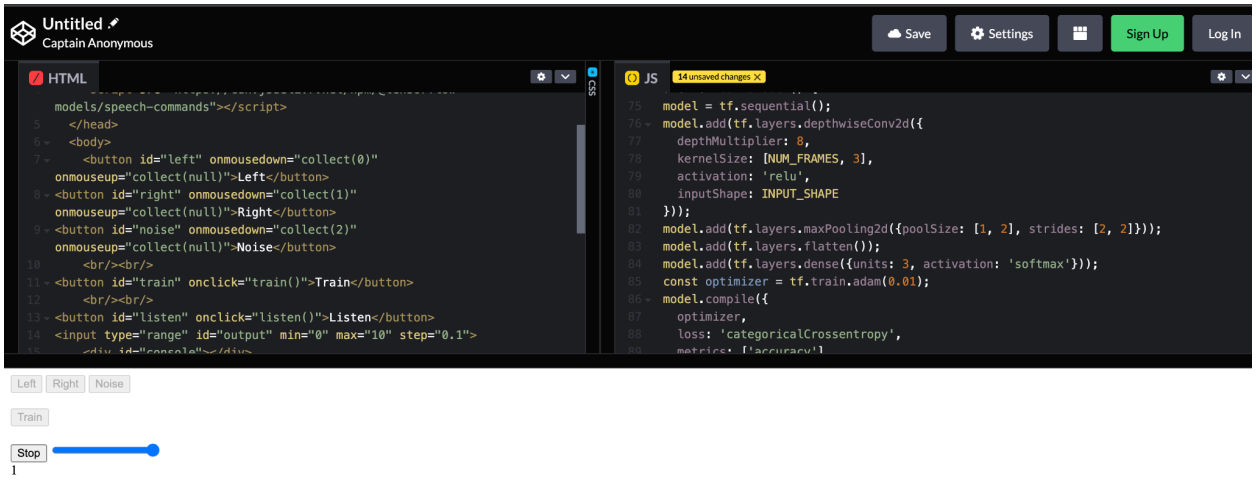


D. Audio recognition using transfer learning

1. It will be on left side for one type of sound

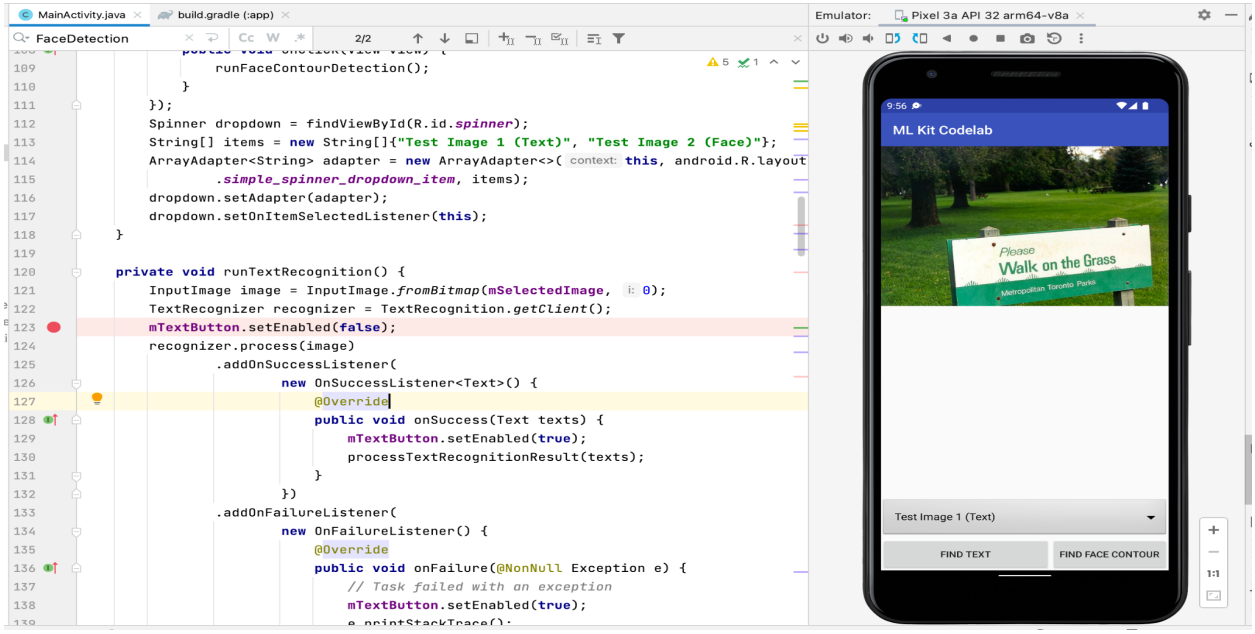


2. For second sound the slider moves towards right

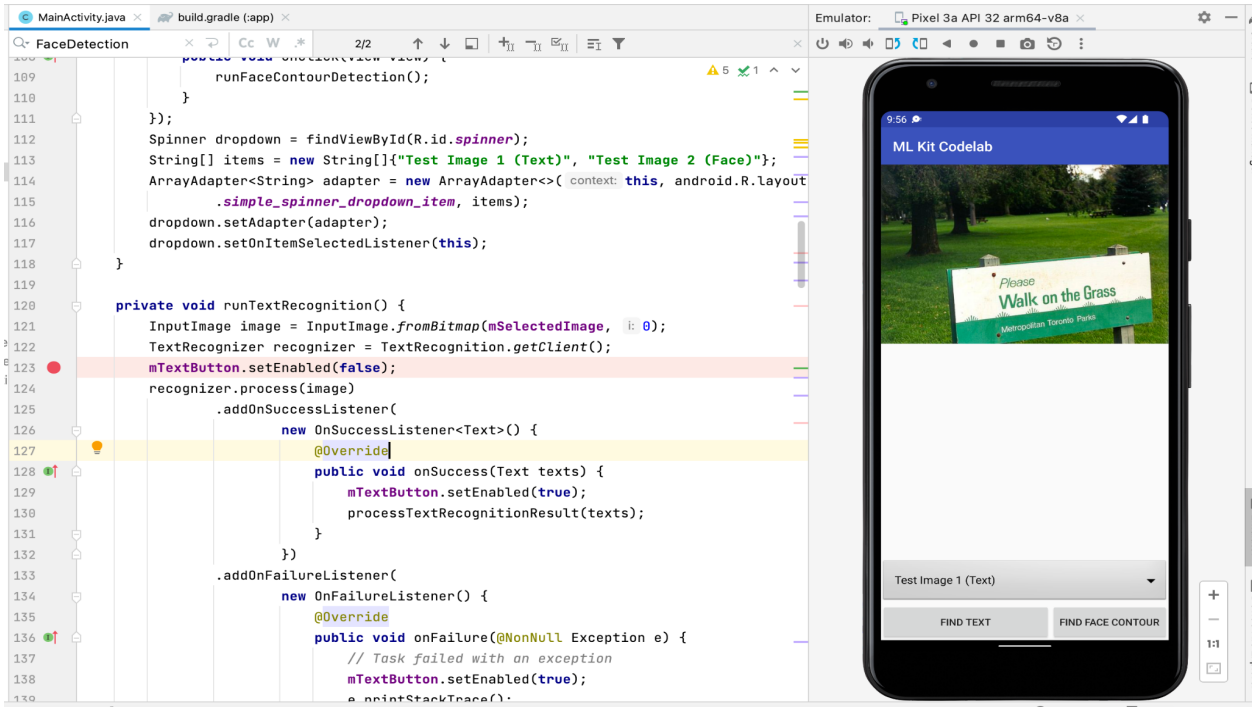


E. Recognize text and facial features with ML Kit:Android

1. Starter App



2. Text recognition



3. Face Recognition