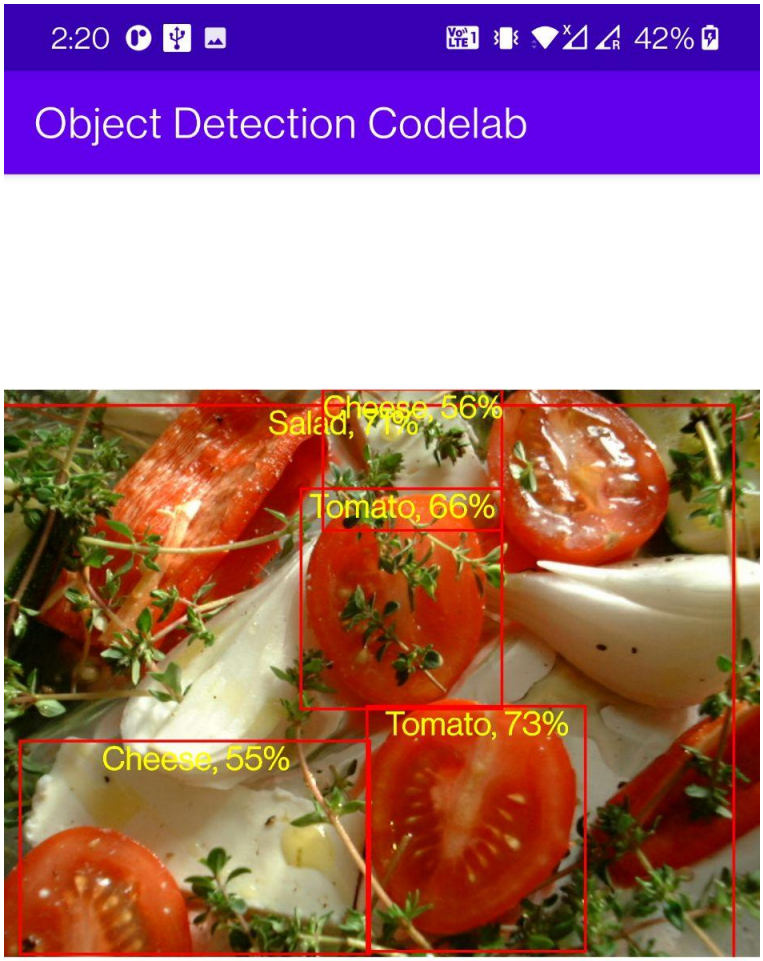
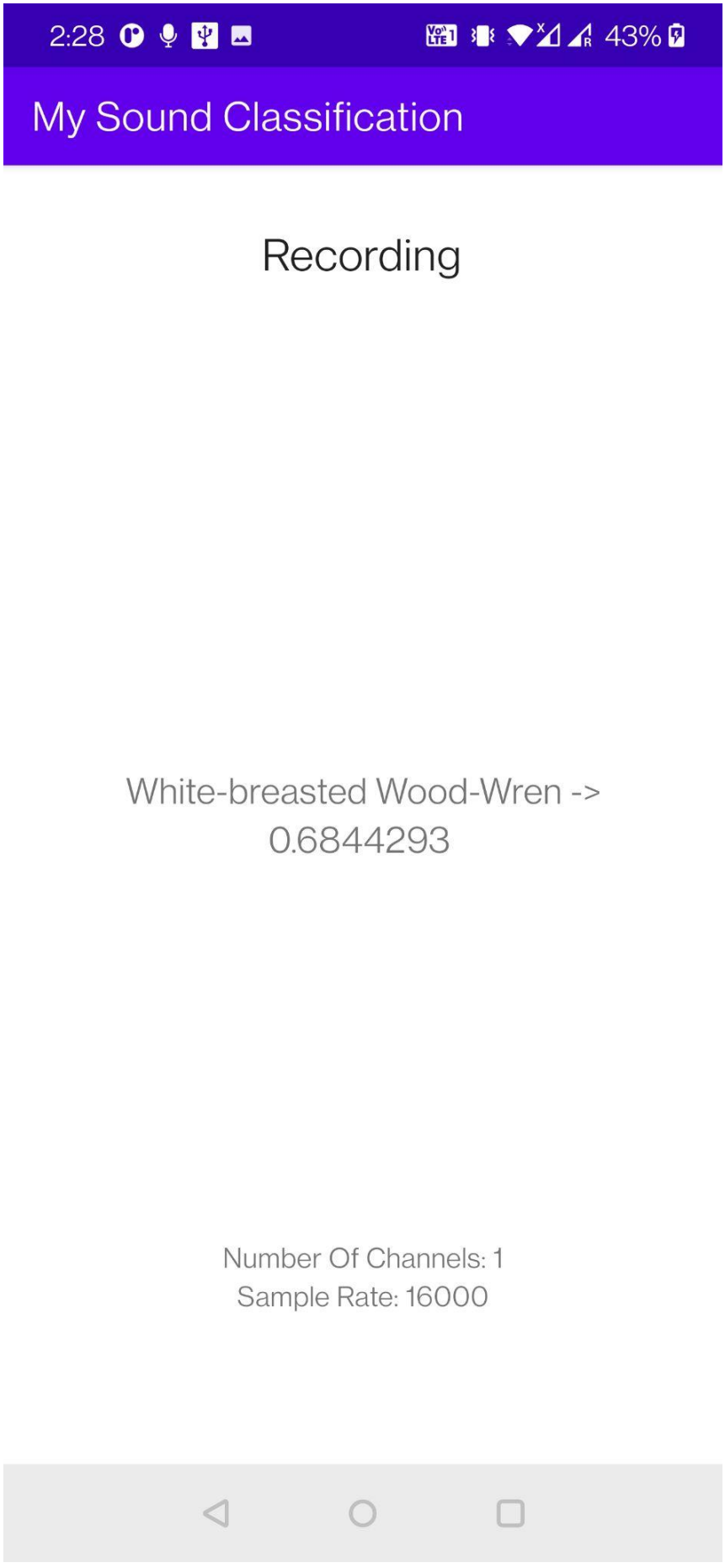
# Device ML skills

Part A - Mobile App and Image training on device: Build and deploy a custom object detection model using tflite on android simulator

# Screenshots - Part A



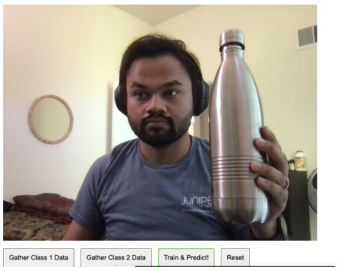
# Screenshots - Part B

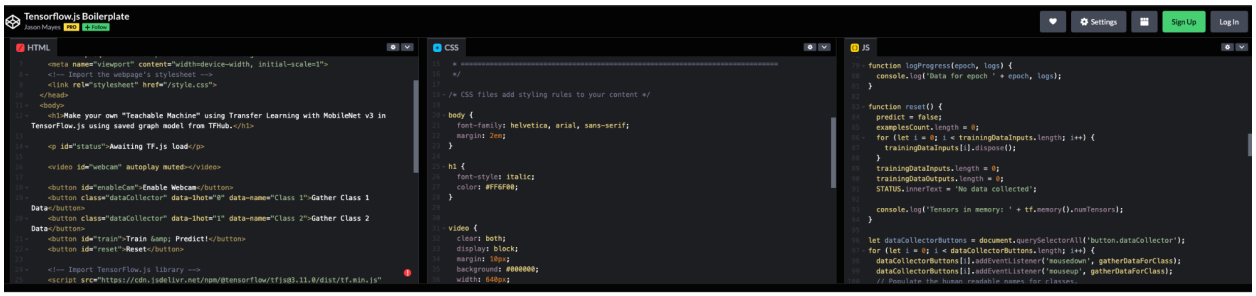

2:28
43%
My Sound Classification
Recording
White-breasted Wood-Wren ->
0.6844293
Number Of Channels: 1
Sample Rate: 16000

# Screenshots - Part C


***Make your own "Teachable Machine" using Transfer Learning with MobileNet v3 in TensorFlow.js using saved graph model from TFHub.***

Prediction: Class 2 with 99% confidence

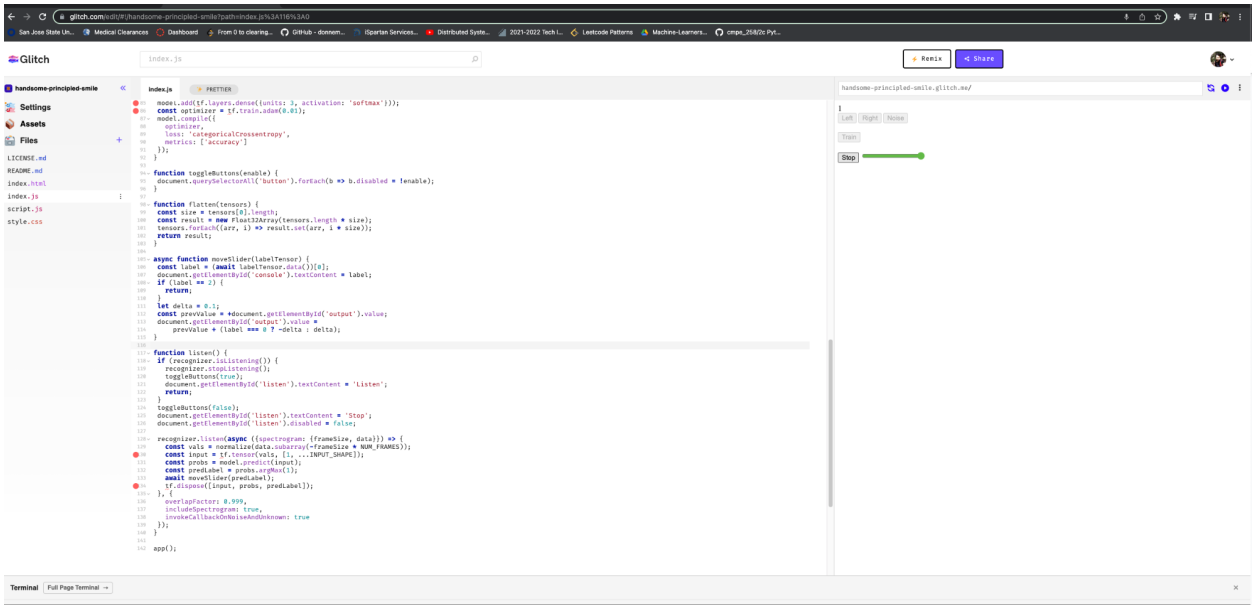


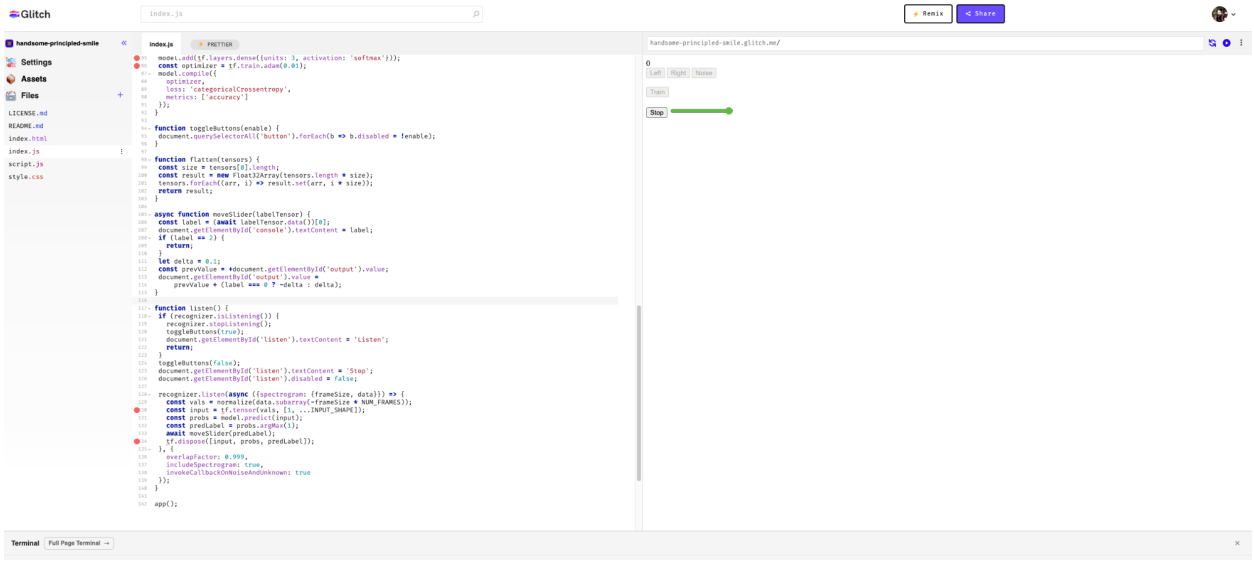




***Make your own "Teachable Machine" using Transfer Learning with MobileNet v3 in TensorFlow.js using saved graph model from TFHub.***

Prediction: Class 1 with 99% confidence

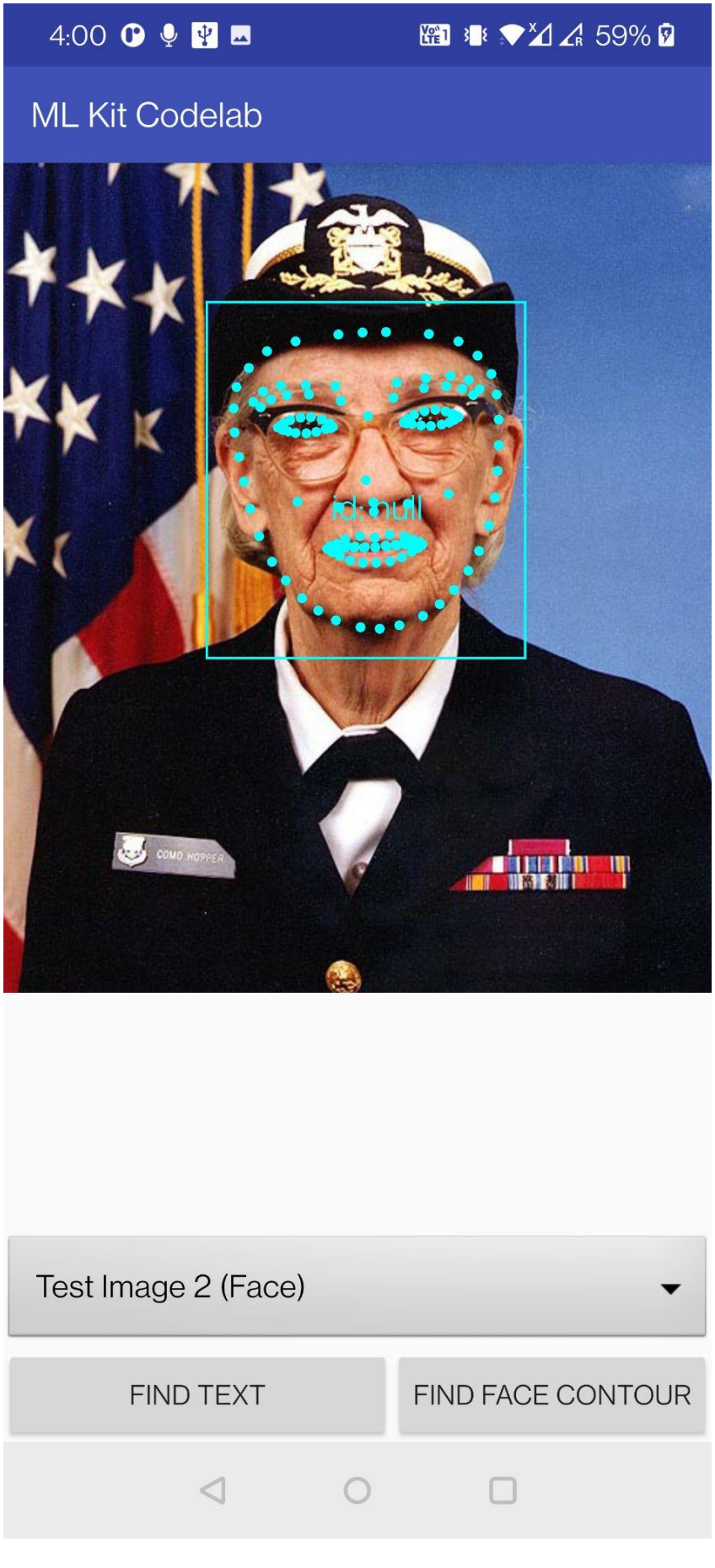
# Screenshots - Part D



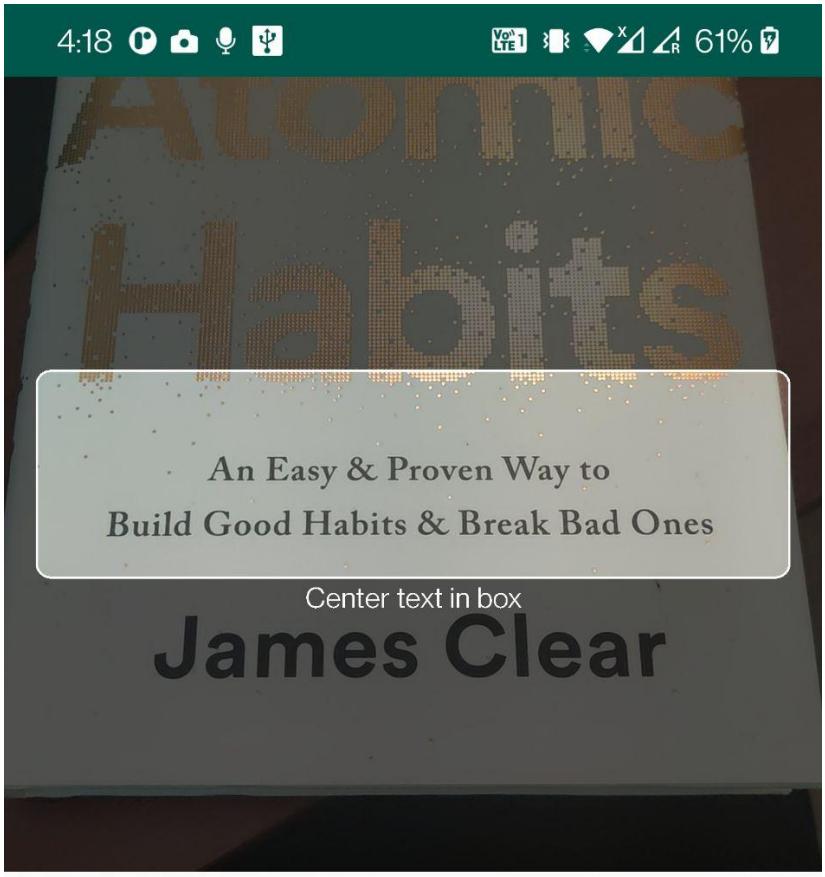




# Screenshots - Part E


4:00
59%
ML Kit Codelab
Please
Walk
on
the
Grass
Walk
on
the
Grass
Metropolitan
Metropolitan
Test Image 1 (Text)
FIND TEXT
FIND FACE CONTOUR


4:00
59%
ML Kit Codelab
id: null
COMO HOPPER
Test Image 2 (Face)
FIND TEXT
FIND FACE CONTOUR


4:00
59%
ML Kit Codelab
Test Image 2 (Face)
FIND TEXT
FIND FACE CONTOUR

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