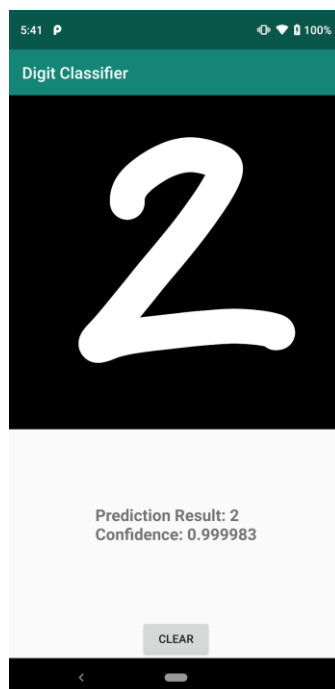


Project:

You must implement an Android application with the following specifications:

- Integrate TensorFlow Lite into the Android application.
 - Create a classifier for handwritten digits.
 - Use the MNIST Image Dataset to train your algorithm.
 - Images from the test set have to be embedded into your application.
 - The user interface should display images from the numbers from the testing set and the recognition accuracy for the sample.
- Example of the user interface:



Use as reference:

<https://www.tensorflow.org/lite/guide/android>

Your solution will be evaluated according to:

- Integration of Machine Learning Techniques
- Suitability to any Android devices

Programming languages: Java or Kotlin

Use GitHub to make your code available to evaluation.

Commit history is a plus, showing your progress.