

The screenshot shows the App Inventor Designer interface for the "PhotoReconnection" project. The top section displays the "Screens" view with a single screen named "Screen1". The screen itself shows a smartphone interface with a globe icon at the top, followed by two buttons labeled "Brenda" and "Soleo", and a red button labeled "Clasificar" at the bottom. The left sidebar lists various UI components like Botón, CasillaDeVerificación, CircularProgress, etc. The right sidebar shows the component tree and media files.

The screenshot shows the MIT App Inventor Blocks Editor for the same project. It displays the logic for the "ClasificarBoton1" button click event. The code uses the TeachableMachineImageClassifier component to classify video data and then stores the results in variables "VBrenda" and "VSoledo". The logic also handles cases where the classification is not found.

```

when ClasificarBoton1 is clicked
  call TeachableMachineImageClassifier1.ClassifyVideoData
  if TeachableMachineImageClassifier1.Resultado = "Brenda" then
    set VBrenda to round(result)
  else
    set VBrenda to round(notFound)
  end if
  if TeachableMachineImageClassifier1.Resultado = "Soleo" then
    set VSoledo to round(result)
  else
    set VSoledo to round(notFound)
  end if
end
  
```

How does it work?

Machine learning models are trained on examples (e.g., images, sounds, poses) gathered by the creator. Their results depend on the data they've been trained on.

Want to use this model in your project?

See [this link](#) to learn how to use Teachable Machine models in your projects.

Report this model:

If you have concerns about this model, report it using [this form](#).

This model:

```

📁 teachablemachine.withgoogle.com/models/WNRXYW7vMc/
  ↳ 📄 /model.json
    The model architecture, used by TensorFlow.js library
  ↳ 📄 /metadata.json
    Contains the model metadata, for example class labels
    and version of library
  ↳ 📄 /model.weights.bin
    TensorFlow.js binary file containing the model weights

```

or drag & drop here

Import images from Google Drive

Output

Brenda		100%
Sóleo		87%

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Output

Brenda		13%
Sóleo		87%