## Save The Model

The model is saved with .h5 extension as follows

An H5 file is a data file saved in the Hierarchical Data Format (HDF). It contains
multidimensional arrays of scientific data.

```
Saving our model

# Save the model
classifier.save('gesture.h5')

model_json = classifier.to_json()
with open("model-bw.json", "w") as json_file:
    json_file.write(model_json)
```