

Manual

- **Mount Google Drive**
Begin by connecting your Google Drive to the Colab environment, ensuring access to the dataset files.
- **Select a Dataset**
Choose one of the five available datasets (e.g., TensorFlow, PyTorch, Keras, Caffe, or Apache MXNet) by setting the appropriate project name.
- **Preprocess and train data**
Run each block of code in order – first is the baseline then comes the improved model and the visualisation metrics.
- **View Model Performance**
with the use of the evaluation metrics
- **Compare Models**
A paired t-test is included to evaluate whether the improved model offers a statistically significant improvement over the baseline.
- **Save Your Results**
All raw results are saved as CSV files to your Google Drive