Motorist_Inference_LeNet ☑

Owner: smruti

Clone Job (/clone/20180909-150106-90dc)   Delete Job

Job Directory
/opt/DIGITS/digits/jobs/20180909-150106-90dc
Disk Size
27.9 MB
Network (train/val)
train_val.prototxt (/files/20180909-150106-90dc/train_val.prototxt)
Network (deploy)
deploy.prototxt (/files/20180909-150106-90dc/deploy.prototxt)
Network (original)
original.prototxt (/files/20180909-150106-90dc/original.prototxt)
Solver
solver.prototxt (/files/20180909-150106-90dc/solver.prototxt)
Raw caffe output
caffe_output.log (/files/20180909-150106-90dc/caffe_output.log)

Dataset

Motorist_Grayscale28x28 (/jobs/20180909-145617-d6ea)

Done 02:56:27 PM

Image Size
28x28
Image Type
GRAYSCALE
DB backend
lmdb
Create DB (train)
4396 images
Create DB (val)
1465 images
Create DB (test)
80 images

Job Status Done

- Initialized at 03:01:06 PM (1 second)
- Running at 03:01:07 PM (11 seconds)
- Done at 03:01:18 PM
  (Total - 12 seconds)

Train Caffe Model Done ▾

Related jobs

Image Classification Dataset

Motorist_Grayscale28x28 Done (/jobs/20180909-145617-d6ea)   ▾
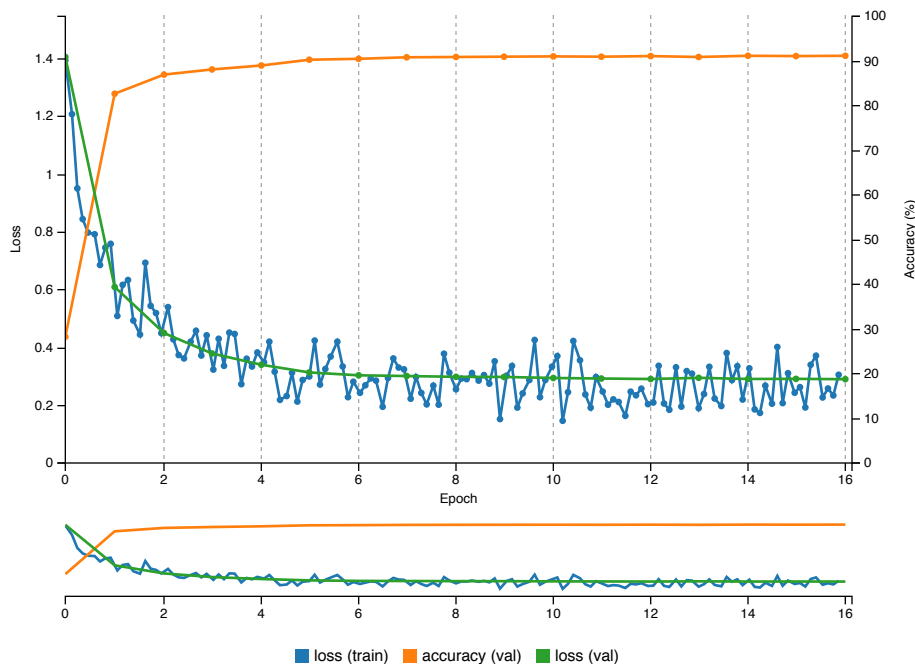
Image Classification Model

Motorist_Inference_LeNet_ReTrain Done (/jobs/20180909-150241-a8f9)   ▾
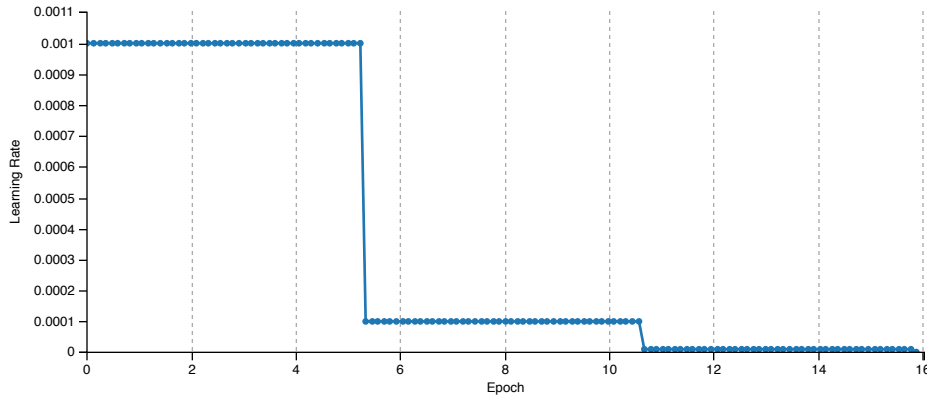
Motorist_Inference_LeNet_Adam001 Done (/jobs/20180909-150739-02d3)   ▾

Notes

None ☑

loss (train)   accuracy (val)   loss (val)

View Large (/models/images/classification/large_graph?job_id=20180909-150106-90dc)

Trained Models

Select Model

[Epoch #16 ⬍]   [Download Model]   [Make Pretrained Model]   [Publish to inference server]

Test a single image

Image Path ❓

[   ]

Upload image

[Browse…] [   ]

☐ **Show visualizations and statistics ❓**

[Classify One]

Test a list of images

Upload Image List

[Browse…]

Accepts a list of filenames or urls (you can use your val.txt file)

Image folder *(optional)*

[   ]

Relative paths in the text file will be prepended with this value
before reading

Number of images use from the file

[All   ]

Leave blank to use all

[Classify Many] ❓

Number of images to show per category

[9   ]

[Top N Predictions per Category] ❓