# fcn_alexnet-sunnybrook ✎

Owner: kaz-yos

Clone Job (/digits/clone/20180119-175517-bb9a)

Delete Job

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**Job Directory**
/jobs/20180119-175517-bb9a
**Disk Size**
0 B
**Network (train/val)**
train_val.prototxt (/digits/files/20180119-175517-bb9a/train_val.prototxt)
**Network (deploy)**
deploy.prototxt (/digits/files/20180119-175517-bb9a/deploy.prototxt)
**Network (original)**
original.prototxt (/digits/files/20180119-175517-bb9a/original.prototxt)
**Solver**
solver.prototxt (/digits/files/20180119-175517-bb9a/solver.prototxt)
**Raw caffe output**
caffe_output.log (/digits/files/20180119-175517-bb9a/caffe_output.log)
**Visualizations**
Tensorboard (http://localhost:6006/)

## Dataset

**Sunnybrook (/digits/jobs/20180119-174751-104d)**

Done 05:48:51 PM

- DB backend: lmdb
- Create train_db DB
  - **Entry Count:** 234
  - **Feature shape** (1, 256, 256)
  - **Label shape** (1, 256, 256)
- Create val_db DB
  - **Entry Count:** 26
  - **Feature shape** (1, 256, 256)
  - **Label shape** (1, 256, 256)

## Job Status Done

- Initialized at 05:55:17 PM (1 second)
- Running at 05:55:18 PM (1 minute, 47 seconds)
- Done at 05:57:05 PM
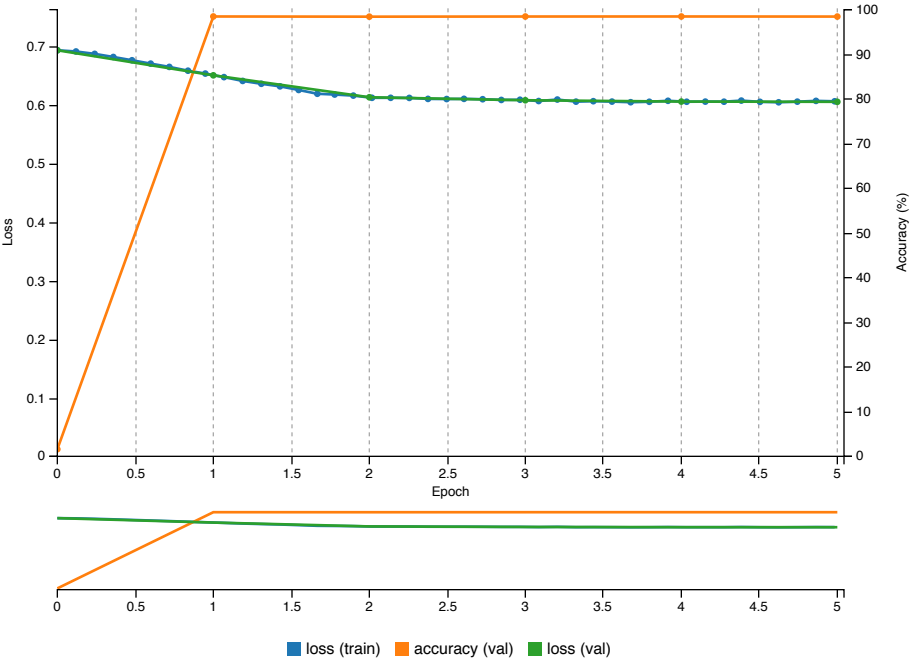  (Total - 1 minute, 48 seconds)

Train Caffe Model Done ▾
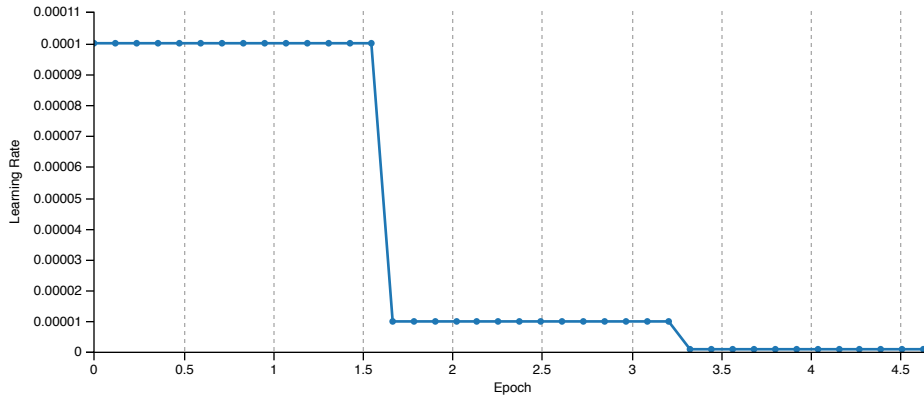
## Related jobs

### Generic Dataset

Sunnybrook Done
(/digits/jobs/20180119-174751-104d) ▾

## Notes

None ✎



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

View Large (/digits/models/images/generic/large_graph?job_id=20180119-175517-bb9a)

# Trained Models

**Select Model**

| Epoch #5 | ⇕ |
|---|---|

Download Model

Make Pretrained Model

## Select Visualization Method          ## Visualization Options

| Raw Data | ⇕ |
|---|---|

This visualization has no configuration options

## Inference Options

☐ **Do not resize input image(s)** ❓

## Select Inference form

| Default | ⇕ |
|---|---|

☐ **Show visualizations and statistics** ❓

Test

## Test a single image                    ## Test a list of images

**Image Path** ❓                          **Upload Image List**

|  |                                        | Browse… |
|---|

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

**Upload image**                          **Image folder** *(optional)*

| Browse… |  |                            |  |

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

☐ **Show visualizations and statistics** ❓

Test One                                  **Number of images use from the file**

## Test a Database                        | All |

**LMDB path**                             Leave blank to use all

|  |

Specify path to LMDB database on server   Test Many ❓

Test DB