Run 1:

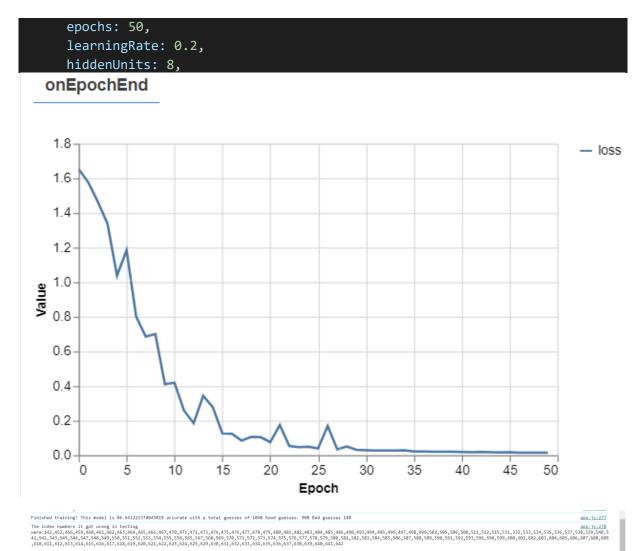
```
epochs: 50,
learningRate: 0.2,
hiddenUnits: 8,
```

Finished training | This model is 83,396946564855% accurate with a total guesses of:1048 Good guesses: 874 Bad guesses: 174

The index numbers it got wrong in testing

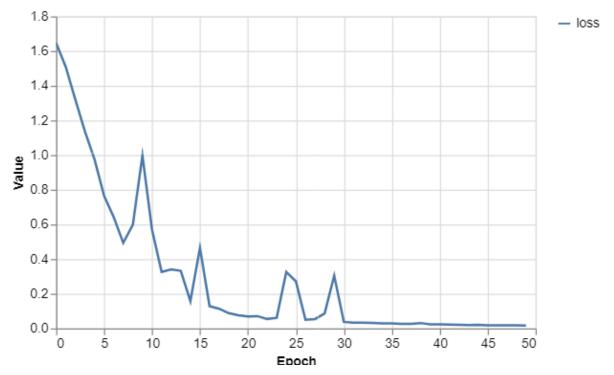
sensitive | 12,245,245,345,445,545,457,458,459,469,461,462,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,499,491,492,493,494,495,496,497,498,499,590,591,592,591,594,595,596,687,599,591,592,591,594,595,596,597,588,599,596,591,592,593,594,595,596,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,597,598,599,599,698,691,692,693,694,695,698,697

Run 2:



Run 3:

epochs: 50, learningRate: 0.2, hiddenUnits: 8,



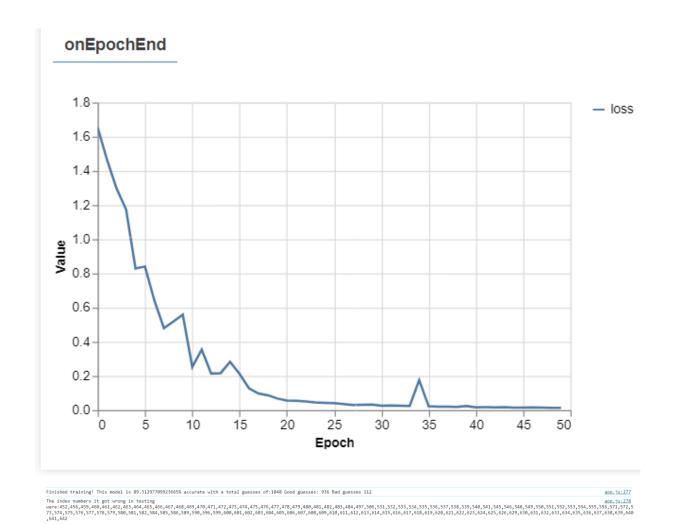
Finished training! This model is 93.32061068702289% accurate with a total guesses of:1048 Good guesses: 978 Bad guesses 70

The index numbers it got wrong in testing age.is.2278 uere:142,476,477,479,498,481,482,483,484,586,531,532,533,534,535,536,537,538,539,548,549,559,555,555,577,578,579,589,581,582,584,692,693,604,605,606,607,608,609,510,611,512,613,614,615,615,617,618,619,622,2423,224,236,246,636,613,252,335,334,655,656,657,673,636,539,648,644,642

Run 4:

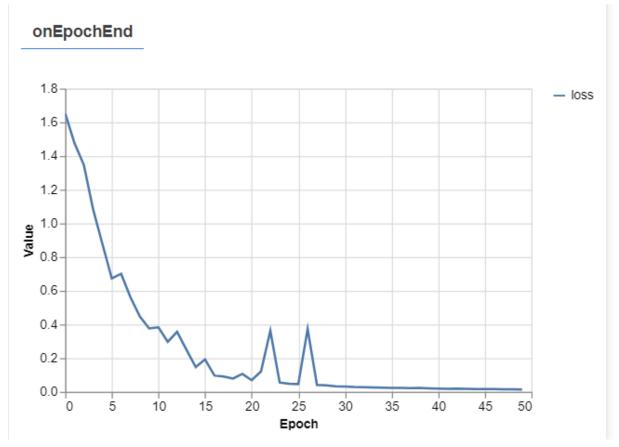
epochs: 50,

learningRate: 0.1, hiddenUnits: 16,



Run 5:

epochs: 50,
learningRate: 0.1,
hiddenUnits: 16,



Finished training! This model is 87.21374045801527% accurate with a total guesses of:1048 Good guesses: 914 Bad guesses 134

app.js:277

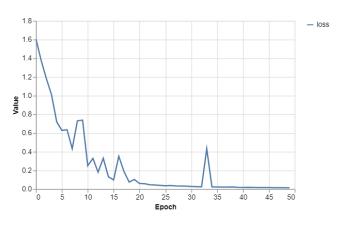
The Index numbers it got wrong in testing

| men. 13.1278 |
| men. 13.1278

Run 6:

epochs: 50, learningRate: 0.1, hiddenUnits: 16,

onEpochEnd



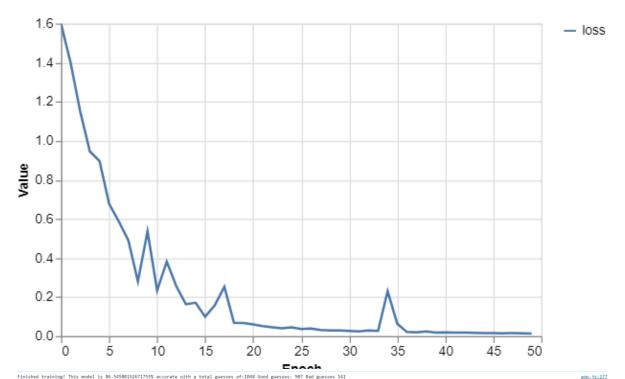
Finished training! This model is 83.96946564885496% accurate with a total guesses of:1048 Good guesses: 880 Bad guesses 168

The index numbers it got wrong in testing #80.131278 #8

Run 7:

epochs: 50,
learningRate: 0.8,
hiddenUnits: 4,

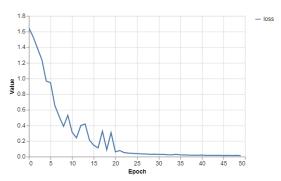
onEpochEnd



Run 8:

epochs: 50, learningRate: 0.8, hiddenUnits: 4,

onEpochEnd



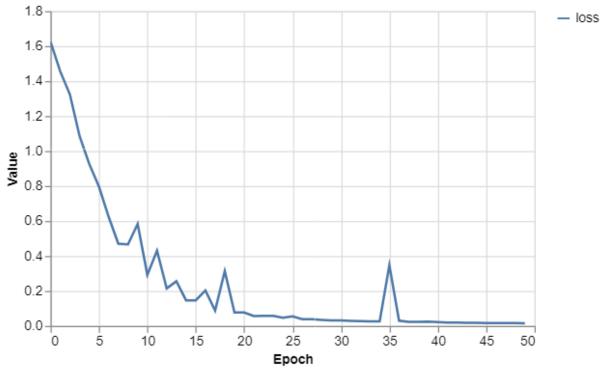
Finished training! This model is 87.40458015267176% accurate with a total guesses of:1048 Good guesses: 916 Bad guesses 132

app.js:277

ABOLITICAL PROPRIES TO ABOUT 15 (1) CHARGE 17 (1) CHARGE 1

Run 9:





Al settings run 1-3 avg accuracy: 87.78% Al settings run 4-6 avg accuracy: 86.82% Al setting run 7-9 avg accuracy: 88.33%

Notes:

The 400-600 section seems to consistantly be misinterperated by the Al.

Actions taken:

- Made it label all the poses it got wrong
 - Was mostly run-right

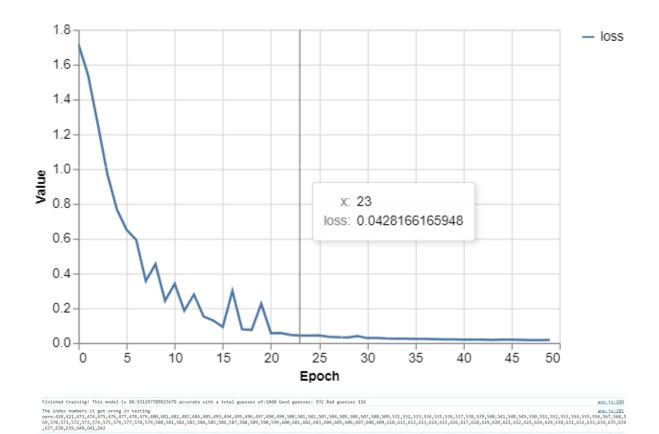
Changes:

- -Deleted all my learning data for run-right (-222 entries)
- -Added new data (+403 entries)

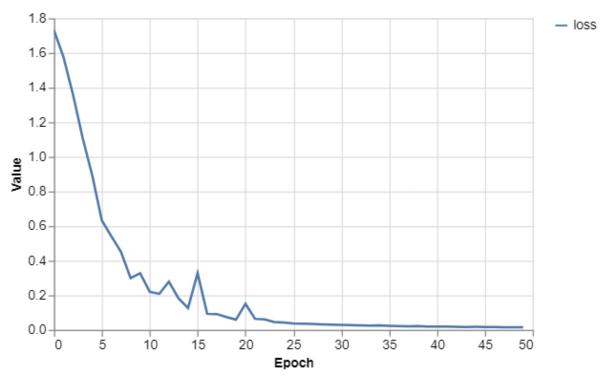
Results from changes:

Run 1:

onEpochEnd



Run 2:



Finished training! This model is 86.83206106870229% accurate with a total guesses of:1048 Good guesses: 910 Bad guesses 13

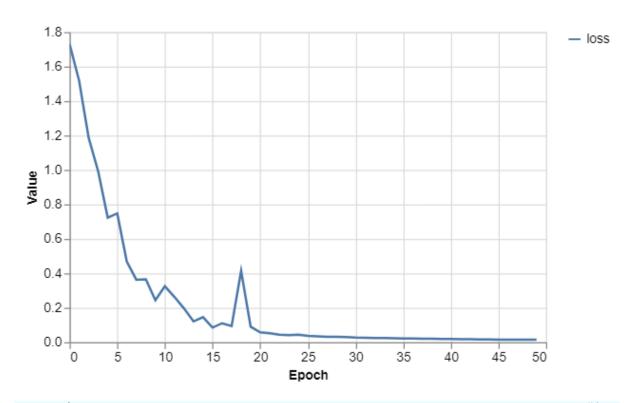
app.js:28

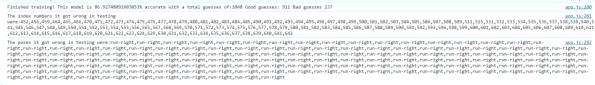
The Linear Humber's LT (80) Living II. Case 1, 10 Living II. Case

The poss it got wrong in testing were:run-right, run-right, run-ri

Run 3:

onEpochEnd





Results changes:

Avg accuracy: 87.56%

Notes:

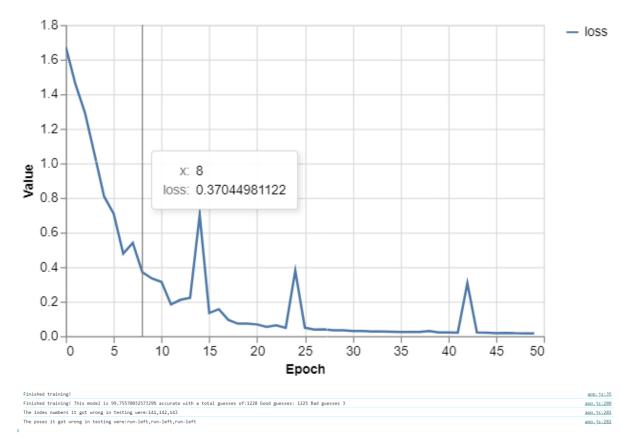
Replacing trainingdata had minimal changes in accuracy, testing data is presumably the problem. Replacing trainingdata had minimal changes in training, spikes feel as common as usual and in both cases it breaks the 0,2 around 10-15 consistantly.

NEW CHANGES:

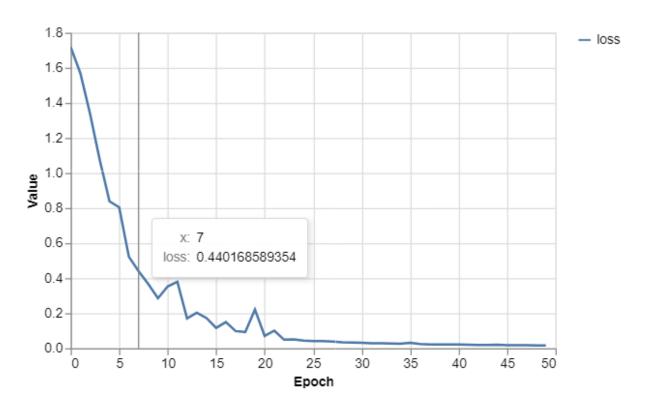
Replaced run-right training data to see if training data is bad. (-223 / +403)

RESULTS NEW CHANGES:

Run 1:

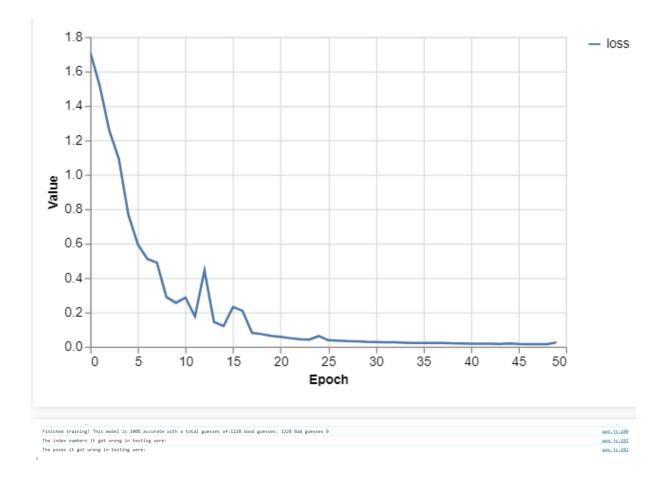


Run 2:





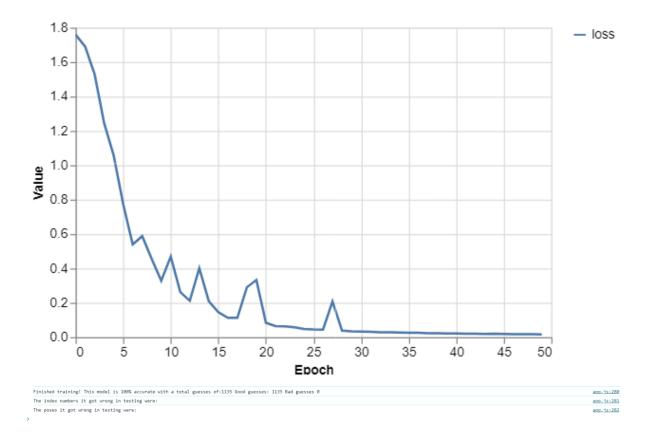
Run 3:



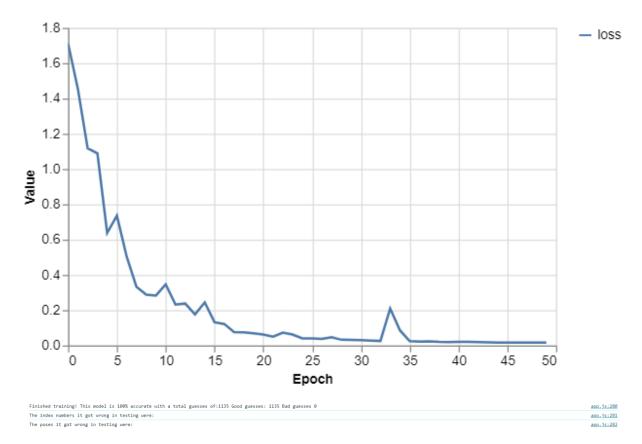
Cause for suspicious high accuracy: Accidentally copied the new training data for run-right in the test-data instead of the new test data. Fixed this. (-403 / +310)

NEW NEW RESULTS"

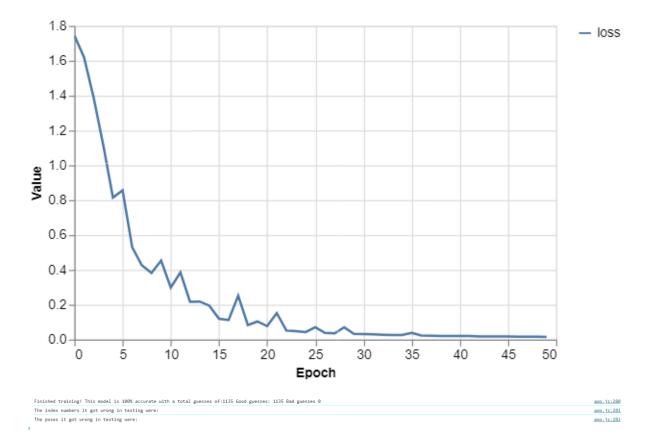
Run 1:



Run 2:



Run 3:



Avg acc: 100%

Cause: I build the best machine learning thing to ever exist.

Real cause: Unknown.