

Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide

Branch: master -

Commits on May 13, 2020

Assignment 7-6 ...



BaeHyungjun committed 2 minutes ago

plot the optimal classifier with varying regularization parameters superimposed on the training data

Assignment 7-5 ...



BaeHyungjun committed 1 hour ago

display the final training accuracy with varying regularization parameters

Assignment 7-4 ...



BaeHyungjun committed 1 hour ago

plot the training accuracy with varying regularization parameters

Assignment 7-3 ...



BaeHyungjun committed 1 hour ago

display the values of the chosen regularization parameters

Assignment 7-2 ...



BaeHyungjun committed 2 hours ago

model fitting : polynomial ridge logistic regression

- 데이터를 지정된 식(polynomial)으로 변환하는 class - 표준화해주는 class : ridge에서 모든 변수에게 같은 규제를 해주기 위해서는 표준화된 데이터가 필요
- ridge logistic regression class

과제6에선 polynomial + logistic을 같은 class안에 다른 def로 넣었었는데 이번엔 분리시켜봤다

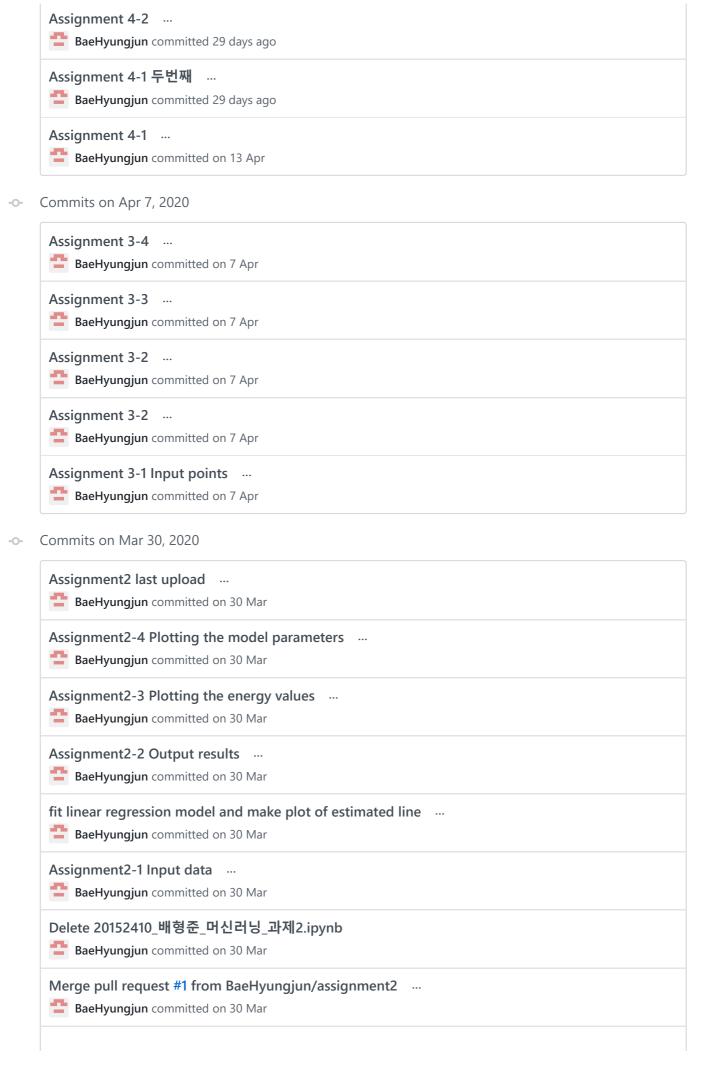
plot the training error with varying regularization parameters

Assignment 7-2 ...



BaeHyungjun committed 2 hours ago

Commits on May 12, 2020 Assignment 7-1 ... **BaeHyungjun** committed 6 hours ago Plot the training data Commits on Apr 26, 2020 Assignment 6-6 ... BaeHyungjun committed 17 days ago Assignment 6-3, 6-4, 6-5 ... BaeHyungjun committed 17 days ago Assignment 6-2 ... BaeHyungjun committed 17 days ago Commits on Apr 25, 2020 Assignment 6-1 ... BaeHyungjun committed 18 days ago Commits on Apr 18, 2020 Assignment 5-4 ... BaeHyungjun committed 25 days ago Assignment 5-3 ... BaeHyungjun committed 25 days ago Assignment 5-2 ... BaeHyungjun committed 25 days ago Commits on Apr 17, 2020 Assignment 5-1 ... BaeHyungjun committed 25 days ago Commits on Apr 15, 2020 Assignment 4 final ... BaeHyungjun committed 27 days ago Commits on Apr 13, 2020 Assignment 4 (final) ... BaeHyungjun committed 29 days ago Assignment 4-3 ... **BaeHyungjun** committed 29 days ago



Generate simulation data and make plot of the data

BaeHyungjun committed on 30 Mar

Older Newer