



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 Apr 7, 2020

Assignment 3-4 ...



BaeHyungjun committed 10 seconds ago

```
fit linear regression with given initial condition of theta, (-30, -30)
make 3d surface plot with gradient descent learning path
adjust details of plot (color map, transparency, angle of camera, axis label, ...etc)
```

Assignment 3-3 ...



BaeHyungjun committed 2 hours ago

```
make a plot of energy surface calculated by meshgrid between theta0 and theta1
```

태어나서 처음으로 3d plot을 출력해보았다!

Assignment 3-2 ...



BaeHyungjun committed 2 hours ago

Assignment 3-2 ...



BaeHyungjun committed 5 hours ago

```
fit linear regression model => estimate 2 parameters, theta0 and theta1
make plot of a set of data points with estimated linear regression line
```

Assignment 3-1 Input points ...


















BaeHyungjun committed 5 hours ago

```
import libraries (numpy, pandas, matplotlib)
set my local working directory using os.chdir
load data.csv file using function read_csv in pandas and make plot of data points in black color
```




🔑 Commits on Mar 30, 2020

Assignment2 last upload ...



 BaeHyungjun committed 8 days ago
Assignment2-4 Plotting the model parameters ...  BaeHyungjun committed 8 days ago
Assignment2-3 Plotting the energy values ...  BaeHyungjun committed 8 days ago
Assignment2-2 Output results ...  BaeHyungjun committed 8 days ago
fit linear regression model and make plot of estimated line ...  BaeHyungjun committed 8 days ago
Assignment2-1 Input data ...  BaeHyungjun committed 8 days ago
Delete 20152410_배형준_머신러닝_과제2.ipynb  BaeHyungjun committed 8 days ago
Merge pull request #1 from BaeHyungjun/assignment2 ...  BaeHyungjun committed 8 days ago
Generate simulation data and make plot of the data  BaeHyungjun committed 8 days ago
Delete 20152410_배형준_머신러닝_과제1_jupyter_notebook.ipynb  BaeHyungjun committed 9 days ago
Delete something  BaeHyungjun committed 9 days ago
Create something  BaeHyungjun committed 9 days ago
Assignment1 ...  BaeHyungjun committed 9 days ago
Rename main.md to README.md  BaeHyungjun committed 9 days ago
Rename README.md to main.md  BaeHyungjun committed 9 days ago

 Commits on Mar 27, 2020

Delete note_class2  BaeHyungjun committed 11 days ago
Update note_class2  BaeHyungjun committed 11 days ago
Create note_class2  BaeHyungjun committed 11 days ago

Update README.md



BaeHyungjun committed 11 days ago

Initial commit



BaeHyungjun committed 11 days ago

Newer

Older