



Update assignment-03.md

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 assignment-03.md 1.48 KB

You can use your preferred coding development environment among the followings:

- [Google Colaboratory](#).
- [Jupyter Notebook](#)
- [Visual Studio Code](#)

## 1. Code Completion [5pt]

- Download the notebook file `assignment-03-a.ipynb` at the Google Classroom
- Complete the missing parts in the code and run the codes
- Submit the complete codes and results in PDF format

## 2. Supervised Regression with Multiple Variables [10pt]

- Download the notebook file `assignment-03-b.ipynb` at the Google Classroom
- Complete the missing parts in the code and run the codes
- Submit the complete codes and results in PDF format

## 3. Github History [2pt]

- Use the `git` commands `commit` and `push` at your github account for the `assignment-03-b.ipynb` notebook so that have a history at github
- Make at least the following `commit` with given messages
- Save and submit the history page in PDF format

```
$ git commit -a -m "plot the clean data"
$ git push -u origin master
```

```
$ git commit -a -m "plot the noisy data"
$ git push -u origin master
```

```
$ git commit -a -m "compute the loss"
$ git push -u origin master
```

```
$ git commit -a -m "compute the gradient"
$ git push -u origin master
```

```
$ git commit -a -m "run the gradient descent algorithm"
$ git push -u origin master
```

```
$ git commit -a -m "plot the prediction function"
$ git push -u origin master
```