Google Classroom

Matrix Computation
2020-1
Byung-Woo Hong

Due Thursday
11:59 PM – Assignment 02
11:59 PM – Assignment 01

Mithona Phou
phoumithona.kh@gmail.com

Manage your Google Account

Add another account

Sign out

Privacy Policy • Terms of Service

phoumithona / **matrix_computation** Private

Quick setup — if you've done this kind of thing before

Set up in Desktop or HTTPS SSH https://github.com/phoumithona/matrix_computation.git

Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# matrix_computation" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/phoumithona/matrix_computation.git
git push -u origin master
```

...or push an existing repository from the command line

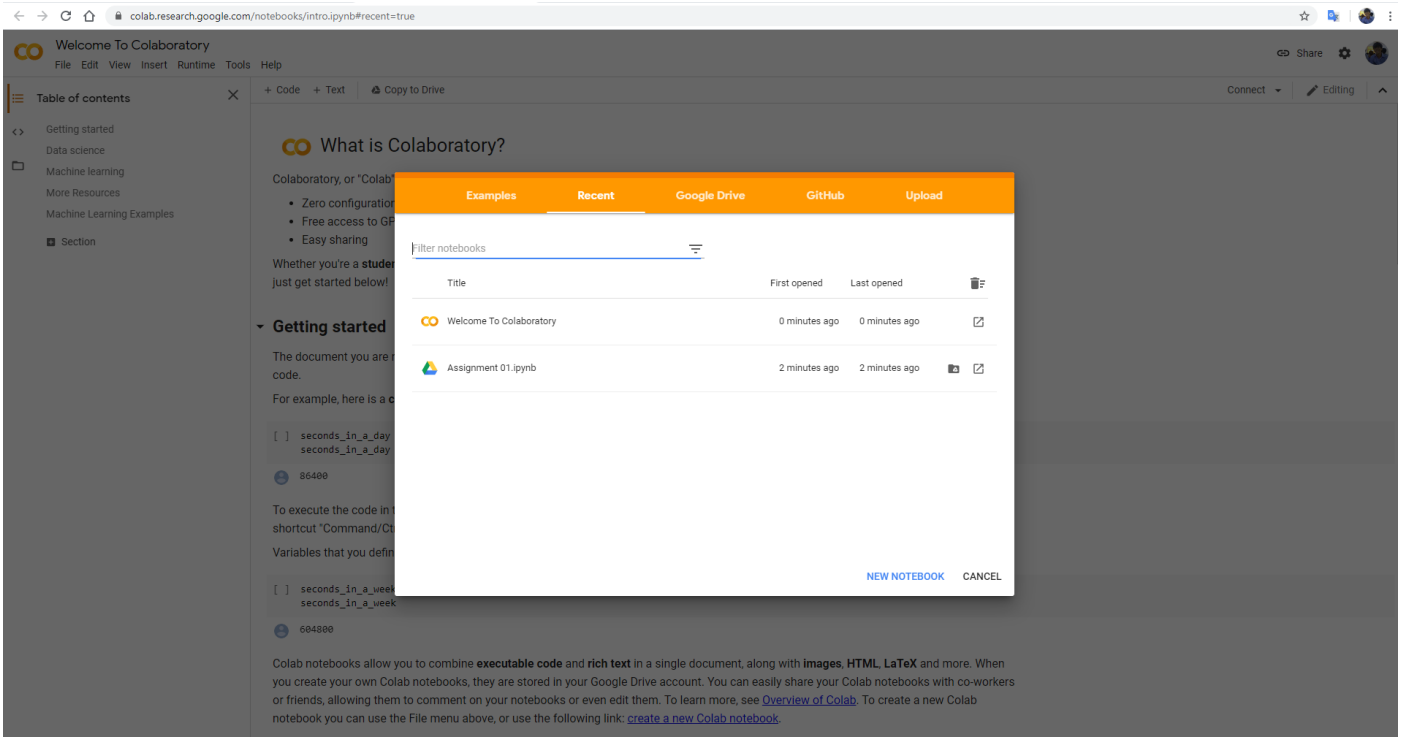
```
git remote add origin https://github.com/phoumithona/matrix_computation.git
git push -u origin master
```

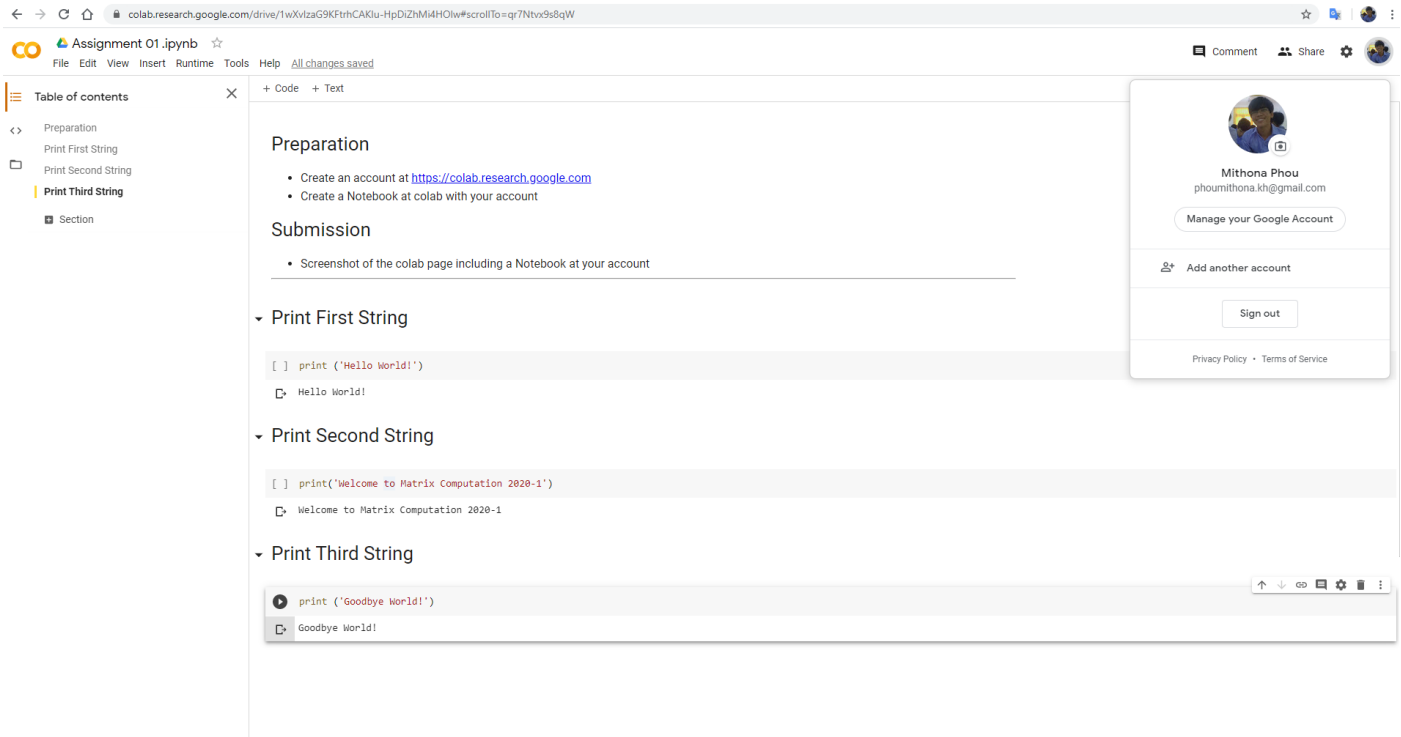
...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

Import code

ProTip! Use the URL for this page when adding GitHub as a remote.


colab.research.google.com/notebooks/intro.ipynb#recent=true
Welcome To Colaboratory
File Edit View Insert Runtime Tools Help
Share
Table of contents
Getting started
Data science
Machine learning
More Resources
Machine Learning Examples
Section
+ Code + Text
Copy to Drive
Connect
Editing
What is Colaboratory?
Examples
Recent
Google Drive
GitHub
Upload
Filter notebooks
Title
First opened
Last opened
Welcome To Colaboratory
0 minutes ago
0 minutes ago
Assignment 01.ipynb
2 minutes ago
2 minutes ago
NEW NOTEBOOK
CANCEL
Getting started
seconds_in_a_day
86400
seconds_in_a_week
604800
Colab notebooks allow you to combine executable code and rich text in a single document, along with images, HTML, LaTeX and more. When you create your own Colab notebooks, they are stored in your Google Drive account. You can easily share your Colab notebooks with co-workers or friends, allowing them to comment on your notebooks or even edit them. To learn more, see Overview of Colab. To create a new Colab notebook you can use the File menu above, or use the following link: create a new Colab notebook.


colab.research.google.com/drive/1wXvlzaG9KFtrhCAKlu-HpDiZhMi4HOlw#scrollTo=qr7Ntvx9s8qW
Assignment 01.ipynb
File Edit View Insert Runtime Tools Help All changes saved
Comment
Share
Table of contents
Preparation
Print First String
Print Second String
Print Third String
Section
+ Code + Text
Preparation
Create an account at https://colab.research.google.com
Create a Notebook at colab with your account
Submission
Screenshot of the colab page including a Notebook at your account
Mithona Phou
phoumithona.kh@gmail.com
Manage your Google Account
Add another account
Sign out
Privacy Policy • Terms of Service
Print First String
print ('Hello World!')
Hello World!
Print Second String
print('Welcome to Matrix Computation 2020-1')
Welcome to Matrix Computation 2020-1
Print Third String
print ('Goodbye World!')
Goodbye World!