workspace - Java - demo/demo/test.java - Eclipse

File Edit Source Refactor Navigate Search Project Run Window Help

Quick Access

Package Explorer

demo
  demo
    computearea
    test.java
    Welcome.ja
  JRE System Libr

Welcome.java   computearea.java   test.java

1 package demo;
2

Task List

Find   All   Activate...

Outline
  demo
  test
    main(String[]) : void

Command Prompt

Microsoft Windows [Version 10.0.14393]
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C:\Users\Connor McStay>

Administrator: Command Prompt

Microsoft Windows [Version 10.0.14393]
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C:\WINDOWS\system32>set PATH = %PATH%;C:\Program Files\Java\jdk1.8.0_121\bin

C:\WINDOWS\system32>javac -version
javac 1.8.0_121

C:\WINDOWS\system32>

Writable   Smart Insert   14 : 1

Ask me anything

7:49 PM
1/18/2017

Welcome - myMarist Portal   iLearn : CMPT_220L_112_17:   Assignment 0.pdf   New tab

ilearn.marist.edu/access/content/group/f2c80779-5ad8-4b08-a4b6-54d92f1a2bb7/Assignment%200.pdf

For each step, you should take screenshots, add them to a document and submit it as a PDF file.

Setup Java

The first step is to install Java in your computer if you have not previously done so. If you don't
know if Java is installed in your computer, you can check from a command window. For
Windows users, if you are not familiar with the command prompt window, you can find some
help here. For Mac OS users, you can find some help here.

Command Prompt

Microsoft Windows [Version 10.0.14393]
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C:\Users\Connor McStay>color a

C:\Users\Connor McStay>java -version
java version "1.8.0_121"
Java(TM) SE Runtime Environment (build 1.8.0_121-b13)
Java HotSpot(TM) 64-Bit Server VM (build 25.121-b13, mixed mode)

C:\Users\Connor McStay>

If Java is not present in your computer, follow the instructions from the corresponding link
below to install it on your system:

Ask me anything

12:49 PM
1/19/2017

open.kattis.com/users/connor-mcstay/settings

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Connor McStay

🇺🇸 United States 🗽 New York 🎓 Marist College
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RANK	SCORE
16245	1.0

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⊞ ○ Ask me anything ... 12:53 PM 1/19/2017

GitHub, Inc. [US] github.com/ConnorMcStay/cmpt220McStay

This repository Search   Pull requests Issues Gist   +▾ ⬡▾

📖 ConnorMcStay / **cmpt220McStay**

👁 Watch ▾ 0   ★ Star 0   🍴 Fork 0

‹› Code ⓘ Issues 0 Pull requests 0 Projects 0 Wiki Pulse Graphs Settings

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

⬇ Set up in Desktop or HTTPS SSH https://github.com/ConnorMcStay/cmpt220McStay.git 📋

We recommend every repository include a README, LICENSE, and .gitignore.

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

```
echo "# cmpt220McStay" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/ConnorMcStay/cmpt220McStay.git
git push -u origin master
```

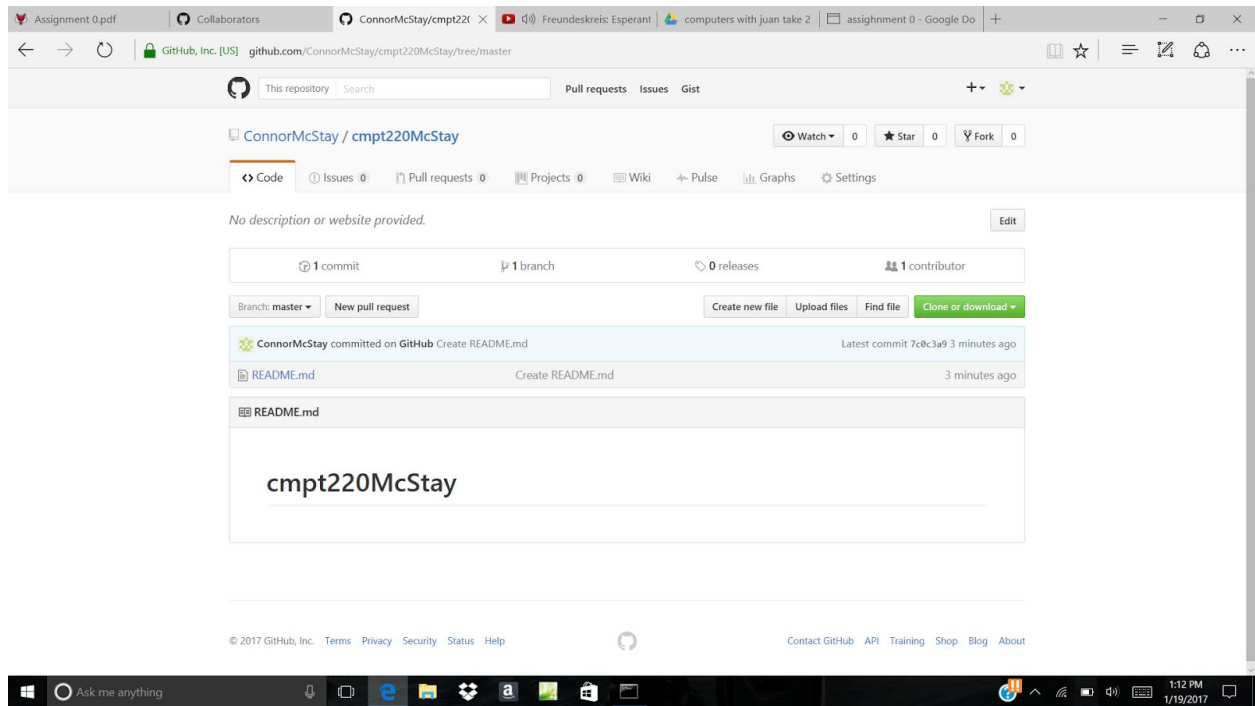### ...or push an existing repository from the command line

```
git remote add origin https://github.com/ConnorMcStay/cmpt220McStay.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

⊞ ○ Ask me anything ... 1:06 PM 1/19/2017

https://github.com/ConnorMcStay/cmpt220McStay.git