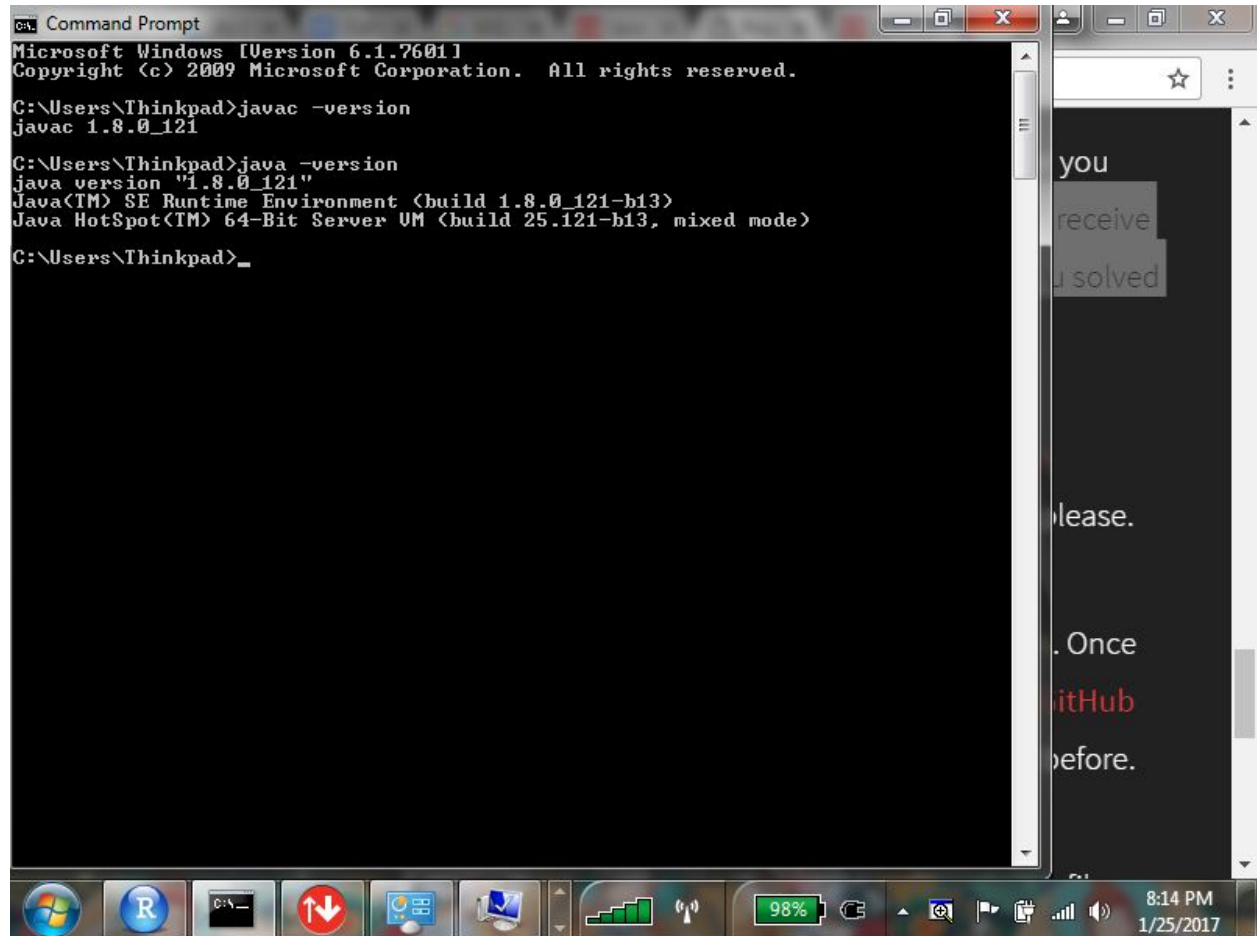


Cameron Brenner

ID: 20077376

1/25/17

CMPT 220/ Professor Rivas



The screenshot shows a Windows 7 desktop environment. A Command Prompt window is open, displaying the following text:

```
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Thinkpad>javac -version
javac 1.8.0_121

C:\Users\Thinkpad>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\Thinkpad>_
```


To the right of the Command Prompt, a portion of a web browser window is visible, showing a dark background with white text. The visible text includes:

- you
- receive
- solved
- please.
- . Once
- itHub
- before.


The taskbar at the bottom of the screen shows several icons: the Windows Start button, a blue 'R' icon, a Command Prompt icon, a red icon with a white arrow, a blue icon with a white 'B', a blue icon with a white 'M', a green bar chart icon, a wireless signal icon, a battery icon showing 98% charge, and a system clock displaying 8:14 PM on 1/25/2017.

Browser tabs: New Tab, My Drive - Google D..., softwaredevhome..., Data 220 hw 1/26/17, t/(1+1^2) integral - C..., Java SE Development..., Cameron Brenner - i..., Homework 0 | CMPT...

Address bar: <https://open.kattis.com/users/cameron-brenner>

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## Cameron Brenner

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RANK SCORE  
16542 1.0

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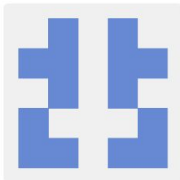
RSS FEED FOR NEW PROBLEMS POWERED BY KATTIS

softwaredevhome...pdf

Browser tabs: New Tab, My Drive - Google D..., softwaredevhome..., Data 220 hw 1/26/17, t/(1+1^2) integral - C..., Homework 0 | CMPT..., Cameron Brenner - i..., cameron-brenner

Address bar: <https://github.com/cameron-brenner>

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## cameron-brenner

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Wed ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Fri ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Learn how we count contributions.

This is your **contribution graph**. Your first ☐ is for joining GitHub and you'll earn more as you make additional contributions. More contributions means a darker green square for that day. Over time, your chart might start looking something like this.

We have a quick guide that will show you how to create your first repository and earn more green squares!

The screenshot shows a web browser window displaying the GitHub repository page for 'cameron-brenner/cmp220Brenner'. The browser's address bar shows the URL 'https://github.com/cameron-brenner/cmp220Brenner'. The repository page includes a search bar, navigation tabs for 'Code', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Pulse', 'Graphs', and 'Settings'. The 'Code' tab is selected, showing a 'Quick setup' section with three options: 'Set up in Desktop', 'HTTPS', and 'SSH'. The 'SSH' option is selected, showing the URL 'https://github.com/cameron-brenner/cmp220Brenner.git'. Below this, there are instructions for creating a new repository on the command line, pushing an existing repository from the command line, and importing code from another repository. The Windows taskbar is visible at the bottom, showing various application icons and the system clock indicating 8:30 PM on 1/25/2017.

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

☐ Set up in Desktop or ☒ HTTPS ☐ SSH

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

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

```
echo "m cmp220Brenner" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/cameron-brenner/cmp220Brenner.git
git push -u origin master
```

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

```
git remote add origin https://github.com/cameron-brenner/cmp220Brenner.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.

<https://github.com/cameron-brenner/cmp220Brenner>