

Tom Ginader - 20080456

MSCS 630

Due: 1/26/17

Homework 0

```
Command Prompt
Microsoft Windows [Version 10.0.14393]
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C:\Users\Tom>java -version
java version "1.8.0_101"
Java(TM) SE Runtime Environment (build 1.8.0_101-b13)
Java HotSpot(TM) 64-Bit Server VM (build 25.101-b13, mixed mode)

C:\Users\Tom>javac -version
javac 1.8.0_101

C:\Users\Tom>
```

gin-nader / mscs630ginader

Unwatch 1 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** `https://github.com/gin-nader/mscs630ginader.git`

We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

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

```
echo "# mscs630ginader" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/gin-nader/mscs630ginader.git
git push -u origin master
```

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

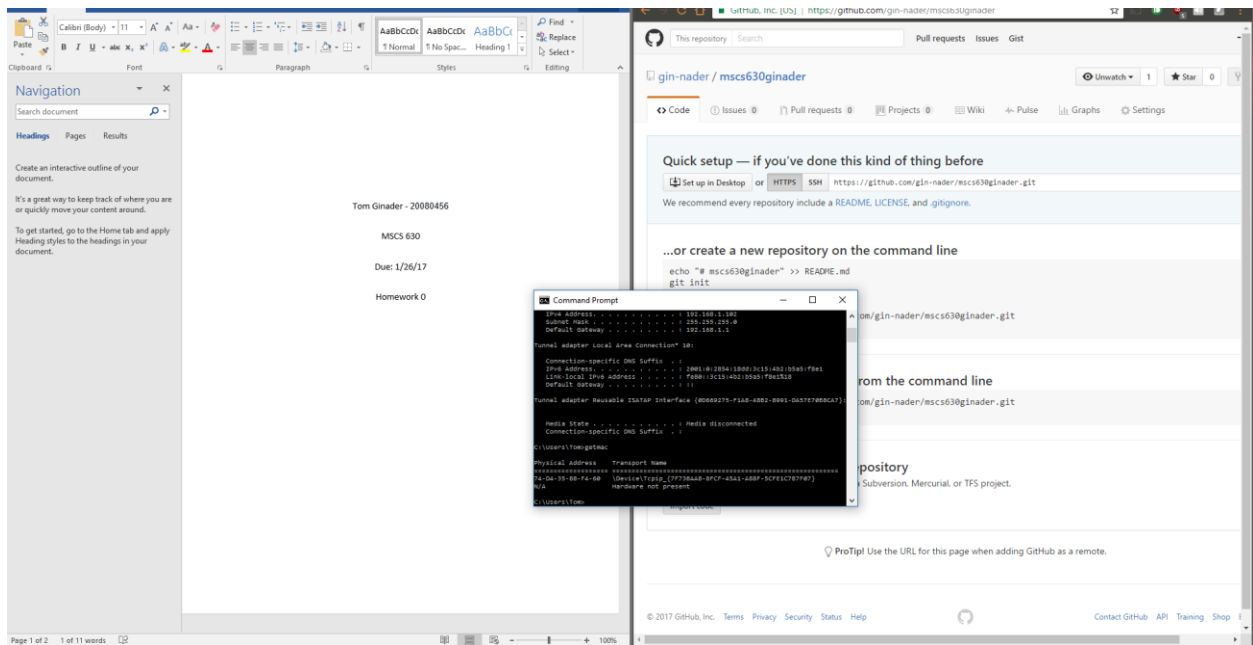
```
git remote add origin https://github.com/gin-nader/mscs630ginader.git
git push -u origin master
```

### ...or import code from another repository

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

Import code

<https://github.com/gin-nader/mscs630ginader.git>



```

C:\Users\Tom>ipconfig

IPv4 Address. . . . . : 192.168.1.102
Subnet Mask . . . . . : 255.255.255.0
Default Gateway . . . . . : 192.168.1.1

Tunnel adapter Local Area Connection* 10:

    Connection-specific DNS Suffix  . : 
    IPv6 Address. . . . . : 2001:0:2854:18dd:3c15:4b2:b5a5:f8e1
    Link-local IPv6 Address . . . . . : fe80::3c15:4b2:b5a5:f8e1%18
    Default Gateway . . . . . : ::

Tunnel adapter Reusable ISATAP Interface {0D669275-F1A8-48B2-8991-DA57E70B8CA7}:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : 

C:\Users\Tom>getmac

Physical Address    Transport Name
=====
74-D4-35-88-F4-60  \Device\Tcpip_{7F73BAA8-8FCF-45A1-A88F-5CFE1C7B7F07}
N/A                Hardware not present

C:\Users\Tom>

```

I understand that a MAC address can be spoofed, and that it is not the best way to uniquely identify a computer. But, I believe for the purpose of this assignment, that it should suffice. Or, maybe my IPv6 address will do?