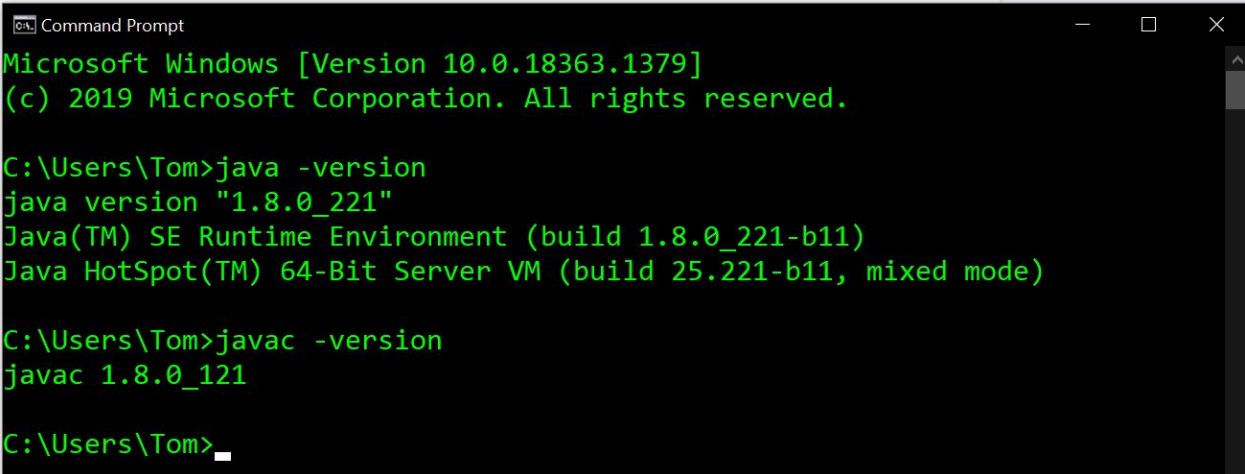


Tom Mackinson
Homework 0
Cryptography

Java and javac versions

A screenshot of a Windows Command Prompt window. The title bar reads "Command Prompt". The window contains the following text:

```
Microsoft Windows [Version 10.0.18363.1379]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\Tom>java -version
java version "1.8.0_221"
Java(TM) SE Runtime Environment (build 1.8.0_221-b11)
Java HotSpot(TM) 64-Bit Server VM (build 25.221-b11, mixed mode)

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

C:\Users\Tom>_
```

Github Profile

[illegible]

Repository (I added you a few days ago)

The screenshot shows a web browser window with the GitHub repository page for `tms630Mackinson`. The browser's address bar shows the URL `github.com/tms630Mackinson`. The repository page has a dark theme. At the top, there's a navigation bar with links for Pull requests, Issues, Marketplace, and Explore. Below this, the repository name `tms630Mackinson` is displayed, along with statistics: 2 Unwatch, 0 Stars, and 0 Forks. The main content area shows the repository's README file. It starts with a "Quick setup" section, followed by instructions on how to create a new repository or push an existing one from the command line. The README also includes a section for importing code from another repository. The browser's taskbar at the bottom shows various open applications, including a code editor and several web browsers.

tmack4444/mcs630Mackinson

github.com/tms630Mackinson

Search or jump to...

Pull requests Issues Marketplace Explore

tmack4444 / mcs630Mackinson

Unwatch 2 Star 0 Fork 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

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

Set up in Desktop or HTTPS SSH `https://github.com/tms630Mackinson.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 "# mcs630Mackinson" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/tms630Mackinson.git
git push -u origin main
```

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

```
git remote add origin https://github.com/tms630Mackinson.git
git branch -M main
git push -u origin main
```

...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.

Proof that it's really me (Sorry for the poor lighting quality)

