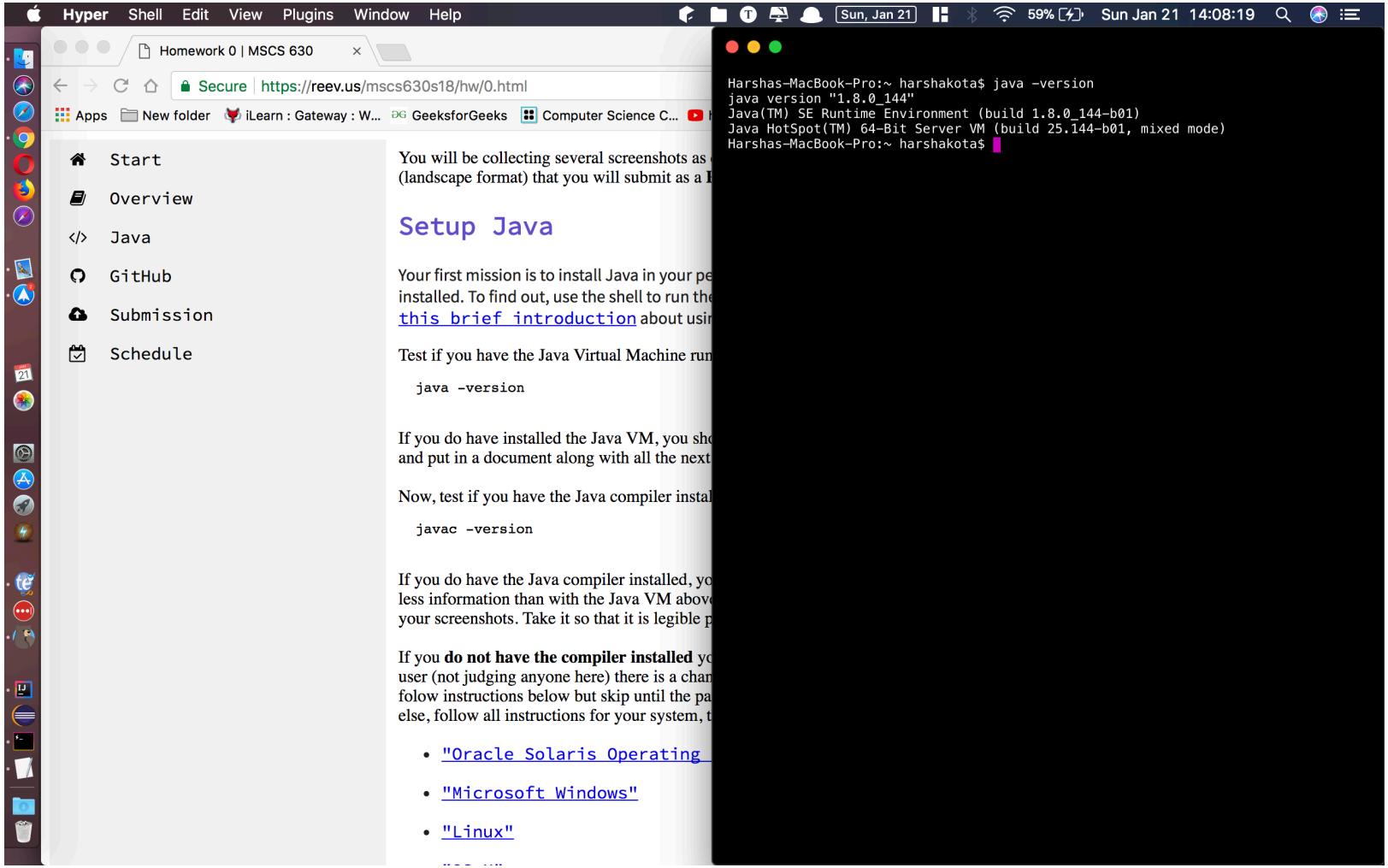
Security Algorithms And Protocols

MSCS 630

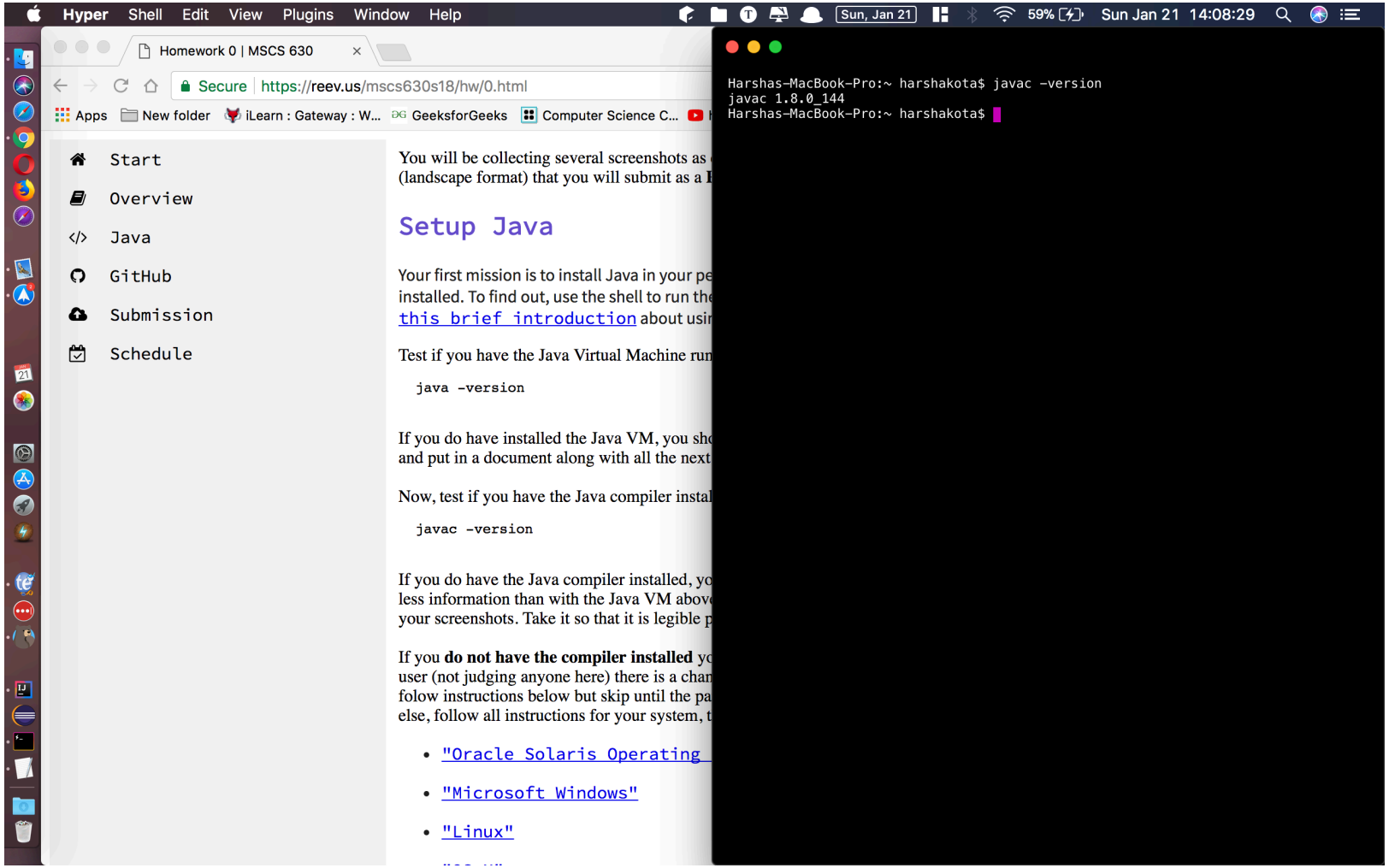
Homework 0

Harsha Kota

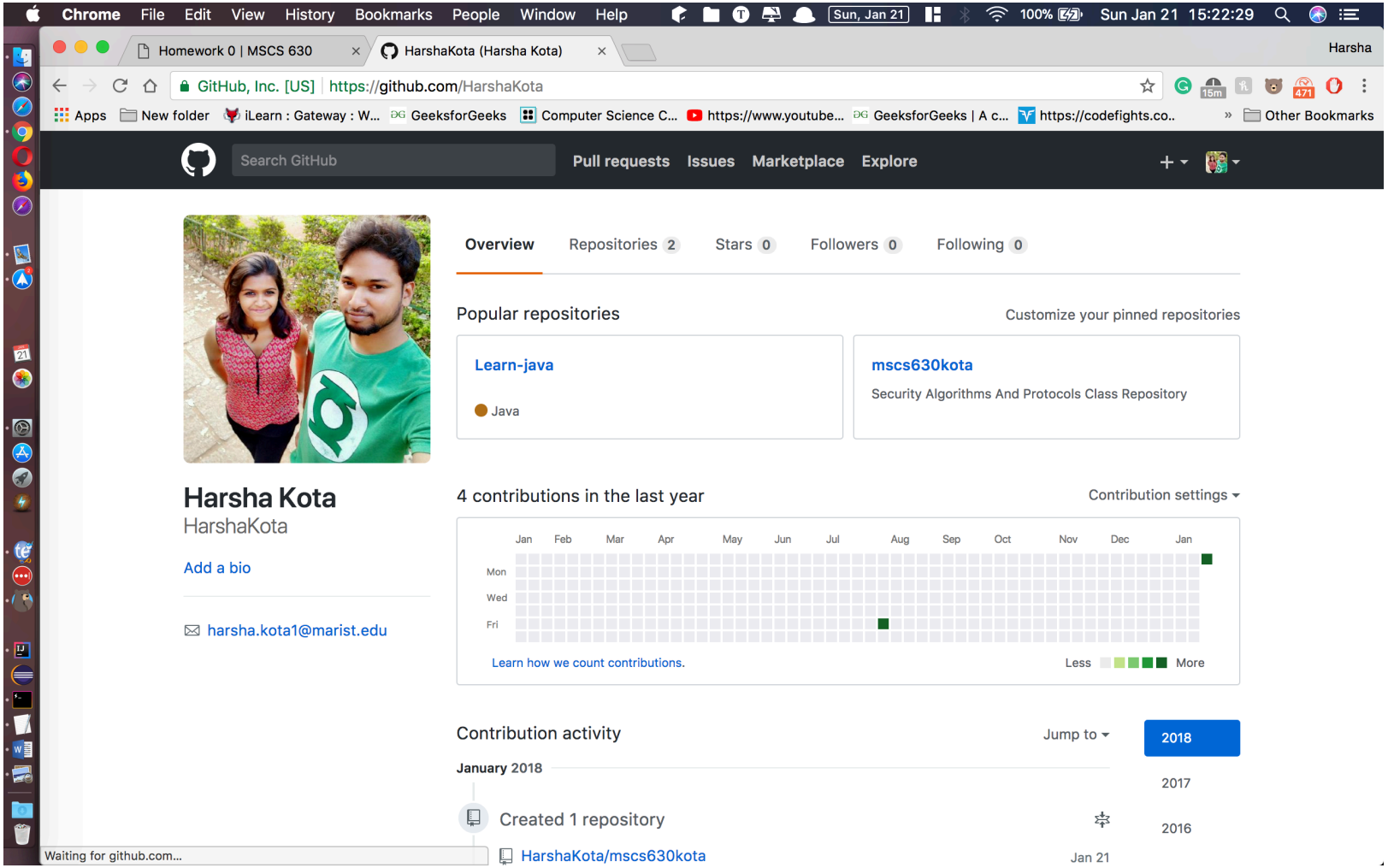
- Java VM version


Hyper Shell Edit View Plugins Window Help
Sun, Jan 21
59%
Sun Jan 21 14:08:19
Homework 0 | MSCS 630
Secure https://reev.us/mscs630s18/hw/0.html
Apps
New folder
iLearn : Gateway : W...
GeeksforGeeks
Computer Science C...
Start
Overview
Java
GitHub
Submission
Schedule
You will be collecting several screenshots as
(landscape format) that you will submit as a
Setup Java
Your first mission is to install Java in your pe
installed. To find out, use the shell to run the
this brief introduction about usi
Test if you have the Java Virtual Machine run
java -version
If you do have installed the Java VM, you sh
and put in a document along with all the next
Now, test if you have the Java compiler instal
javac -version
If you do have the Java compiler installed, yo
less information than with the Java VM abov
your screenshots. Take it so that it is legible p
If you do not have the compiler installed yo
user (not judging anyone here) there is a char
folow instructions below but skip until the pa
else, follow all instructions for your system, t
"Oracle Solaris Operating
"Microsoft Windows"
"Linux"
Harshas-MacBook-Pro:~ harshakota$ java -version
java version "1.8.0_144"
Java(TM) SE Runtime Environment (build 1.8.0_144-b01)
Java HotSpot(TM) 64-Bit Server VM (build 25.144-b01, mixed mode)
Harshas-MacBook-Pro:~ harshakota$

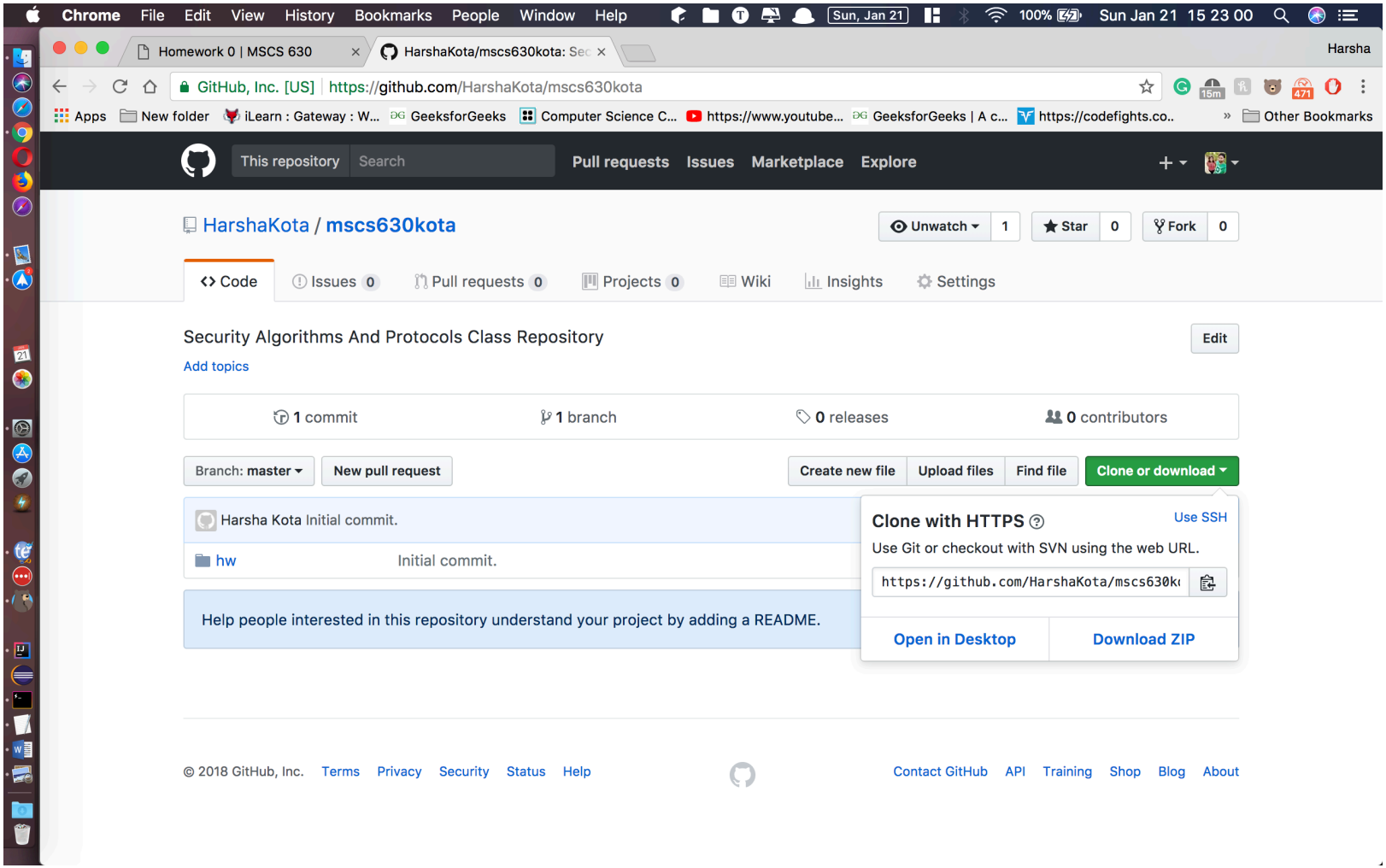
- Java compiler version

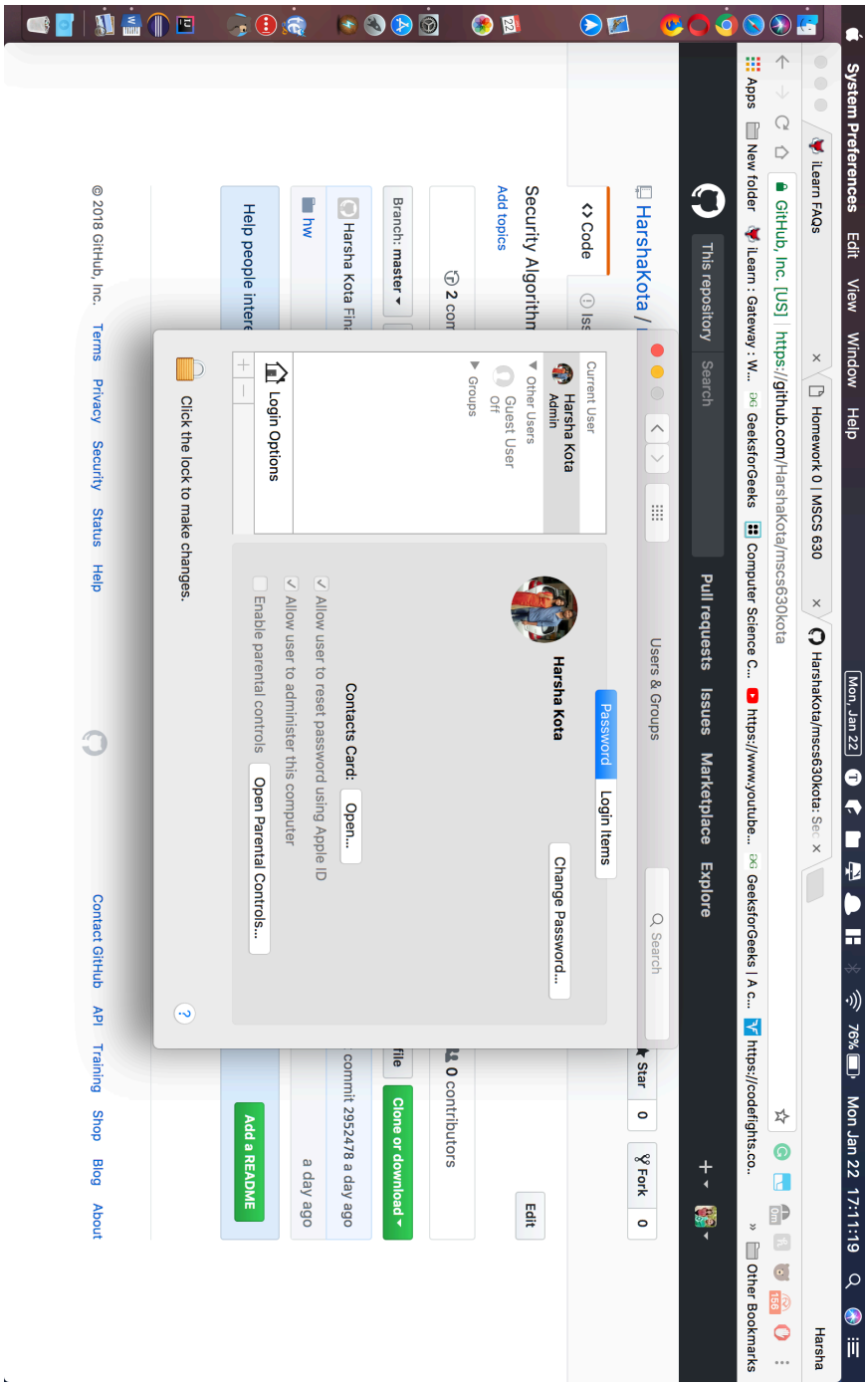


- GitHub account



- GitHub class repository



- GitHub class repository HTTPS link
  - **https://github.com/HarshaKota/mscs630kota.git**

- Proof I own this computer