



HOMEWORK 0

Jacob Itz



JANUARY 23, 2019

GITHUB ID:
Jcobltz

Java:

```
Command Prompt

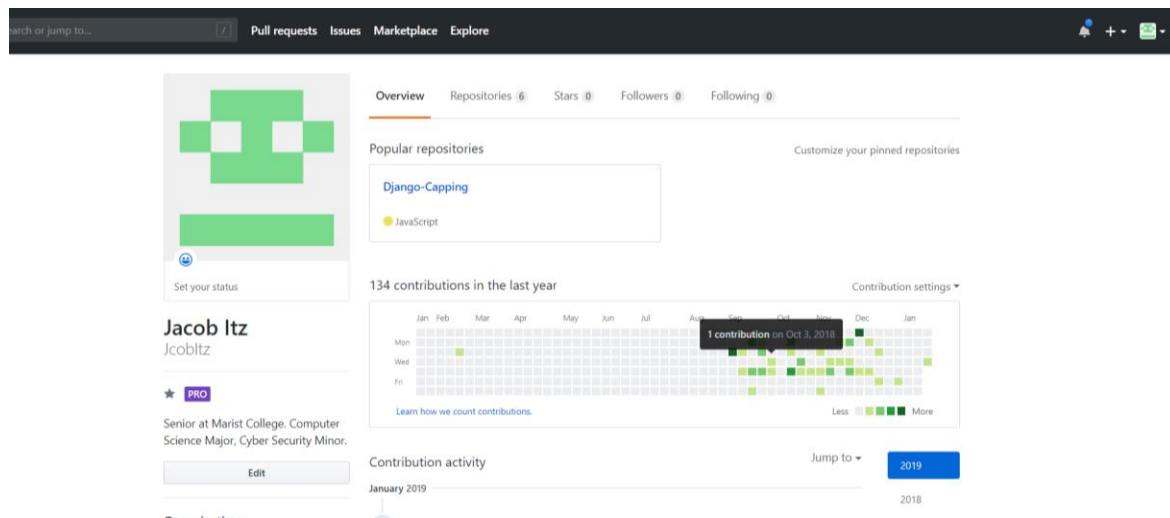
C:\Users\itzj>java -version
java version "11.0.2" 2019-01-15 LTS
Java(TM) SE Runtime Environment 18.9 (build 11.0.2+9-LTS)
Java HotSpot(TM) 64-Bit Server VM 18.9 (build 11.0.2+9-LTS, mixed mode)

C:\Users\itzj>javac -version
javac 11.0.2

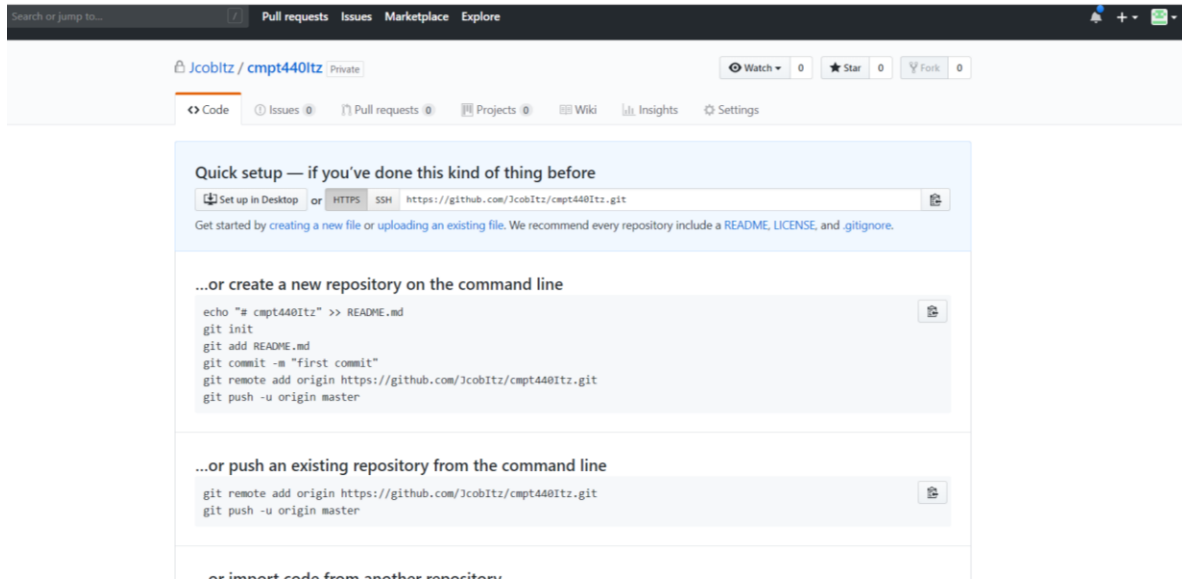
C:\Users\itzj>
```

Git:

Github account: Jcobltz

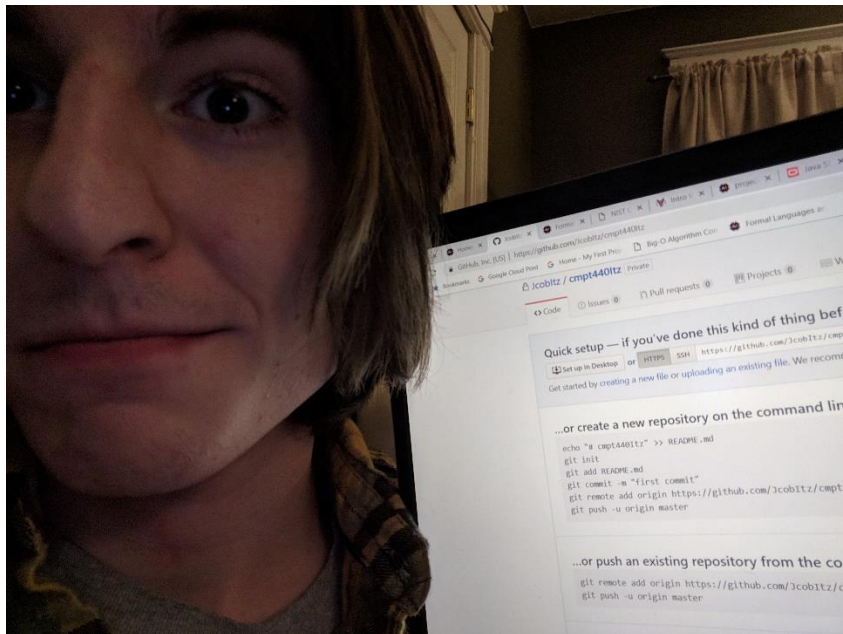


Class repository:



<https://github.com/Jcobltz/cmpt440ltz.git>

Proof:



Proof that the proof is proof:

My address is 3 Morse St, Poughkeepsie, NY. The metadata of the above picture is below. In the red box is the latitude and longitude the picture was taken(I should really turn that off... it's pretty creepy).

← → ↻ Not secure | exif.regex.info/exif.cgi ☆ 🔒 🔊 🔍 📱 🖨️

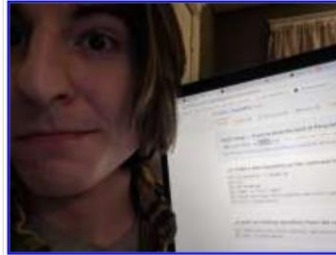
If you have questions about this tool, please [see the FAQ](#).

Basic Image Information

Target file: IMG_20190123_172548.jpg

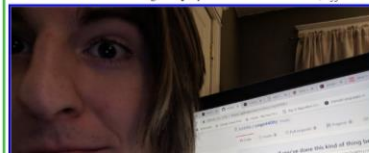
Camera:	Google Pixel
Lens:	3.4 mm (Max aperture f/2.4) (shot wide open)
Exposure:	Auto exposure, Program AE, 1/20 sec, f/2.4, ISO 278
Flash:	Off, Did not fire
Date:	January 23, 2019 5:25:48PM (timezone not specified) (45 minutes, 58 seconds ago, assuming image timezone of 5 hours behind GMT)
Location:	Latitude/longitude: 41° 43' 28" North, 73° 55' 13.3" West (41.724436, -73.920358) Map via embedded coordinates at: Google , Yahoo , WikiMapia , OpenStreetMap , Bing (also see the Google Maps pane below) Altitude: 46 meters (151 feet) Timezone guess from earthtools.org: 5 hours behind GMT
File:	3,264 × 2,448 JPEG (8.0 megapixels) 2,313,105 bytes (2.2 megabytes)
Color Encoding:	Embedded color profile: "sRGB"

Extracted 204 × 153 4.0-kilobyte "EXIF:ThumbnailImage" JPG
Displayed here at 200% (1/64 the area of the original)



Click image to isolate; click this text to show histogram

Main JPG image displayed here at 14% width ($\frac{1}{53}$ the area of the original)



Coordinates in google maps:

I hope you enjoyed my proof.