

MARIST COLLEGE

HOMEWORK 0

SETTING UP JAVA AND GITHUB

HANNAH YOUSSEF

FORMAL LANGUAGES AND COMPUTABILITY

CMPT 440-111

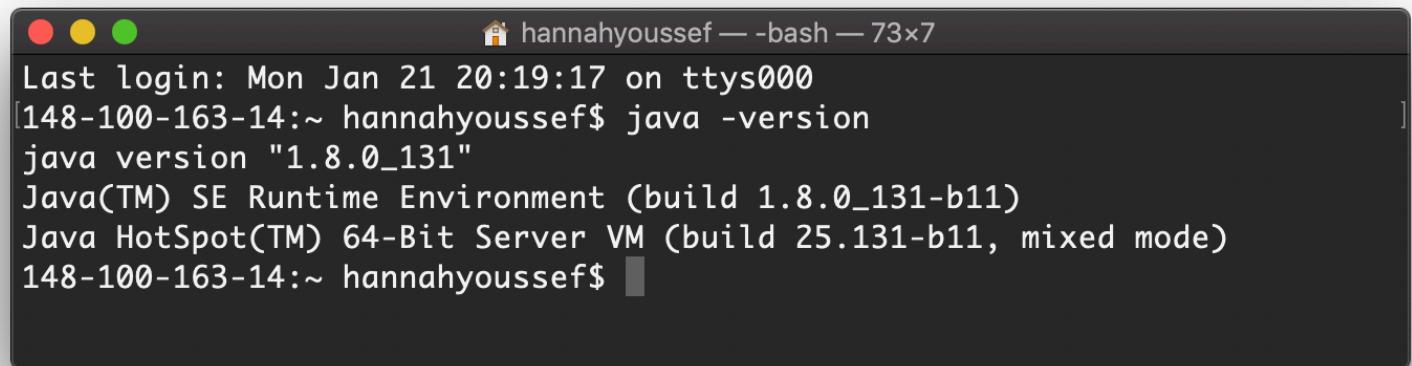
DR. PABLO RIVAS

30 JANUARY 2019

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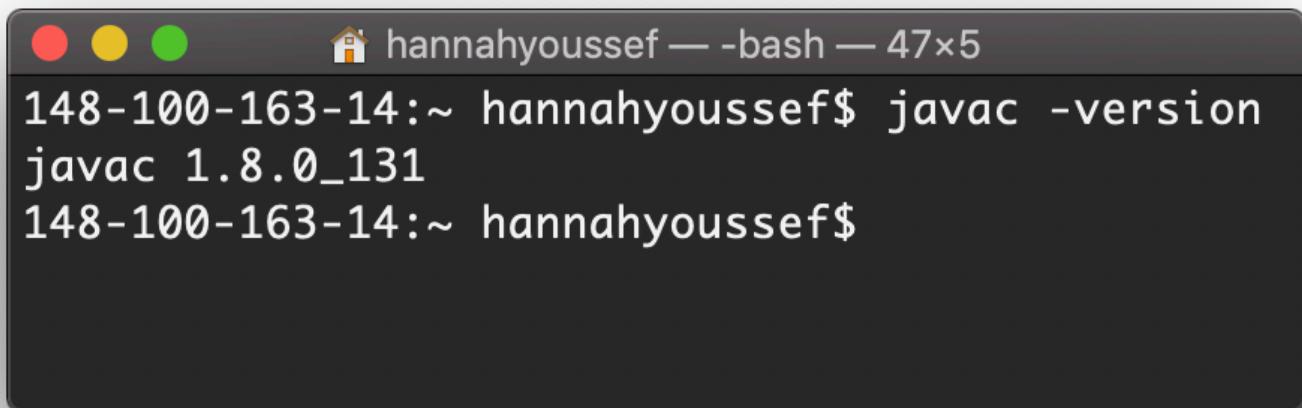
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Java VM version screenshot



```
Last login: Mon Jan 21 20:19:17 on ttys000
[148-100-163-14:~ hannahyoussef$ java -version
java version "1.8.0_131"
Java(TM) SE Runtime Environment (build 1.8.0_131-b11)
Java HotSpot(TM) 64-Bit Server VM (build 25.131-b11, mixed mode)
148-100-163-14:~ hannahyoussef$ ]
```

Java Compiler version screenshot



```
148-100-163-14:~ hannahyoussef$ javac -version
javac 1.8.0_131
148-100-163-14:~ hannahyoussef$
```

GitHub Account screenshot

The screenshot shows a GitHub user profile for the account `hannahyoussef`. The profile features a large, stylized pink 'H' as the profile picture. A 'ProTip!' box suggests updating the profile with name, location, and a picture. The main navigation bar includes links for Pull requests, Issues, Marketplace, and Explore.

Profile Overview: Includes tabs for Overview, Repositories (7), Stars (0), Followers (0), and Following (0). Below these are sections for Popular repositories and pinned repositories.

- Popular repositories:**
 - `Project-2` (Java)
 - `cmpt220youssef` (Java)
 - `cmpt308hannahyoussef` (Database Management repository for Hannah Youssef, PLpgsql)
 - `personal-portfolio-site` (HTML)
- Pinned repositories:**
 - `TSOS` (Forked from `AlanClasses/TSOS`, JavaScript)

Contributions: Shows 204 contributions in the last year, with a heatmap indicating activity by month and day of the week. Contribution settings and a jump-to dropdown are also present.

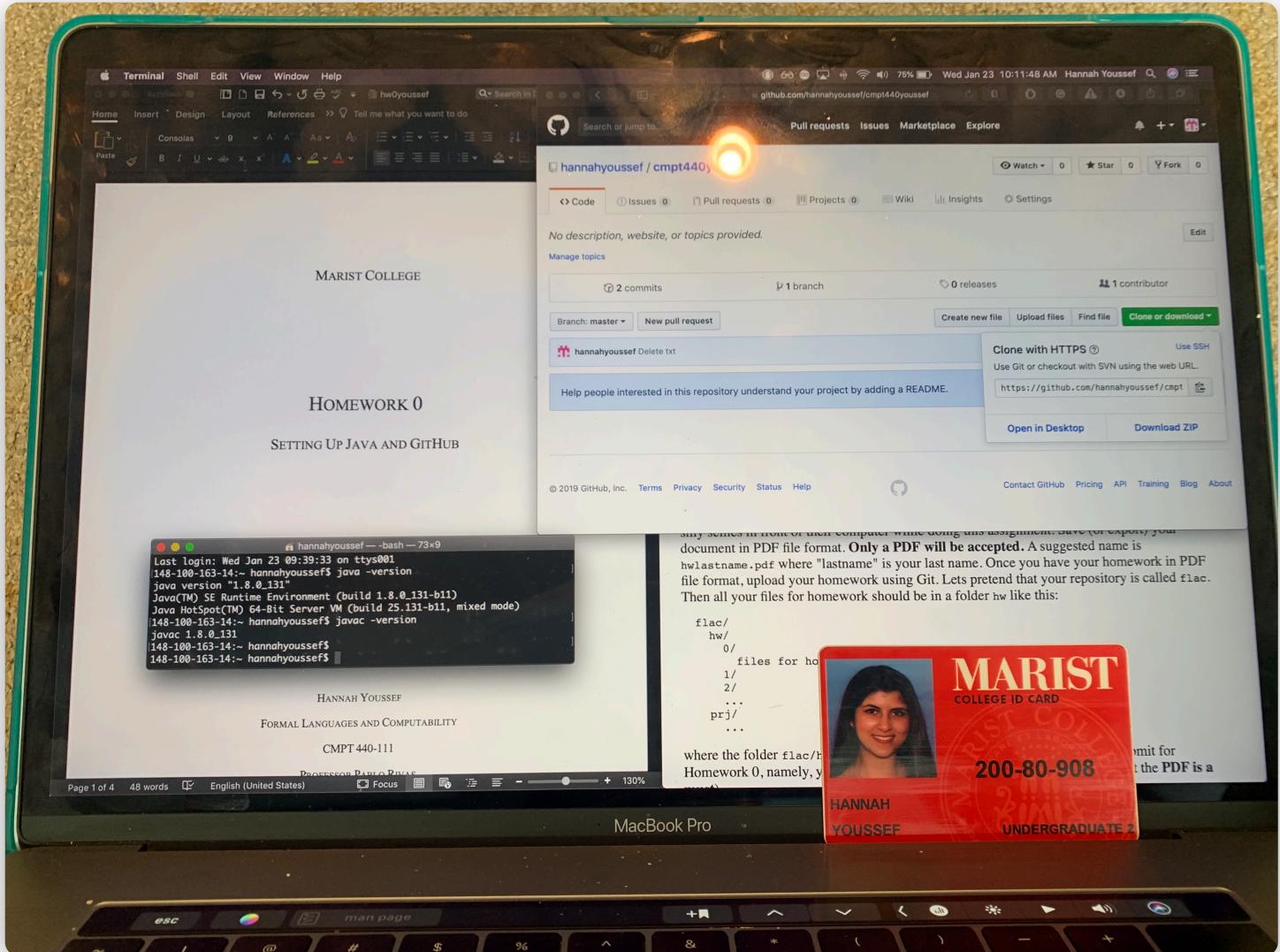
GitHub class repository screenshot

The screenshot shows a GitHub repository page. At the top, there's a navigation bar with links for Pull requests, Issues, Marketplace, and Explore. Below the navigation bar, the repository name 'hannahyoussef / cmpt440youssef' is displayed, along with buttons for Watch (0), Star (0), Fork (0), and Edit. A banner below the repository name states 'No description, website, or topics provided.' and includes a 'Manage topics' link. On the left, there are summary statistics: 2 commits, 1 branch, 0 releases, and 1 contributor. Below these stats, there are buttons for Branch: master (dropdown), New pull request, Create new file, Upload files, Find file, and Clone or download (highlighted in green). A modal window is open on the right side, titled 'Clone with HTTPS ?' with a question mark icon. It contains the URL 'https://github.com/hannahyoussef/cmpt' and two buttons: 'Open in Desktop' and 'Download ZIP'. At the bottom of the page, there are links for GitHub, Inc. (Terms, Privacy, Security, Status, Help), Contact GitHub, Pricing, API, Training, Blog, and About.

GitHub class repository link

<https://github.com/hannahyoussef/cmpt440youssef.git>

Proof of identity



(Apologies for the dirty laptop screen)