**1. Research about “Terms of Service Agreements” and identify at least 3 main features of a terms of service agreement.**

Acceptable Use: Basic rules that every user of GitHub has to follow.

Account Terms: Set of requirements needed to have an account on GitHub.

User-Generated Content: Content someone puts on GitHub is their own. Some rights are given to GitHub to help solve problems.

**2. Review the GitHub terms of service. (**[**https://help.github.com/articles/github-terms-of-service/**](https://help.github.com/articles/github-terms-of-service/)**)**

**a. Are you permitted to use this software for this class? Copy and highlight the section that conforms this permission.**

While I could not find anything about being able to use GitHub in class. There are also no restrictions on using it in school. The only thing students need to have to apply for GitHub is to have an email, be a human being, one person cannot have more than one free account, must be 13 or older to access website and only has one login per person.

**b. What rights do you give up by using this software?**

The rights you give up are some privacy and ownership rights. You lose the right of calling the content your own and the privacy of said content.

**c. What limitations do you have when using this software?**

The limitation you have on this software is the terms of agreement. Whatever violates the terms of agreements are your limitations. You are able to do anything as long as you do not violate their terms of agreement or break the law.

**1. Research about “Privacy Policy Agreements” and identify at least 3 main features of a privacy policy.**

Information GitHub does not collect: GitHub does not collect information from kids who are 13 or younger and sensitive data.

What Information GitHub collects: GitHub collects information from the visitors of the website and some personal information from the users. GitHub only requires the minimum amount of information from you.

How We Share Information We Collect: GitHub shares the information they collect to provide service and help to you and to their vendors. GitHub does not host advertising and does not sell personal information. A list of vendors who can see your information is provided for the public to see.

**2. Review the GitHub privacy policy. (**[**https://help.github.com/articles/github-privacy-statement/**](https://help.github.com/articles/github-privacy-statement/)**)**

**a. What information does GitHub collect and track?**

GitHub collects personal data on users and information on content posted on GitHub. The amount of personal data collects is very minimal as they value privacy.

**b. How does GitHub share your information? Copy and highlight the section that talks about information sharing.**

We **do** share User Personal Information with a limited number of third-party vendors who process it on our behalf to provide or improve our service, and who have agreed to privacy restrictions similar to our own Privacy Statement by signing data protection agreements.

**c. How does GitHub communicate with you?**

GitHub communicates through email. You have a lot of control over how they communicate with you. You are able to change email settings through user settings.

**1. Based on your understanding of the GitHub privacy policy, list two benefits and two drawbacks of following the Peel Board guidelines listed above.**

Two benefits are that they are not able to find out who you are unless they directly contact PEEL and information, they share will not be exactly true therefore they would have a difficult time finding out who you are. Two drawbacks are that GitHub might not be able to provide service or help when needed because of misleading information and you would have a harder time taking credit because of missing data.