**Part 1**

GitHub Account

https://github.com/tisage

**Part 2**

Install Git bash

Yes

**Part 3**

What is GitHub? When was it created? Why? By who? What similar platforms exist? Why would you use such a platform? (Answer between 5 and 10 lines)

GitHub is a web-based Git repository hosting service, which offers all of the distributed revision control and source code management. GitHub is crated on October 1, 2007. The site was launched in April 2008 by Tom Preston-Werner, Chris Wanstrath, and PJ Hyett after it had been made available for a few months prior as a beta period. Similar platforms is bitbucket. Github, is GitHub.com, where developers can store their projects and network with likeminded people.

**Part 4**

Yes

**Part 5**

Define the following terms in the context of Git (2 lines maximum):

* Repository

A repository is the most basic element of GitHub. They're easiest to imagine as a project's folder. A repository contains all of the project files

* Commit

A commit, or "revision", is an individual change to a file (or set of files).

* Push

Pushing refers to sending your committed changes to a remote repository such as GitHub.com.

* Branch

A branch is a parallel version of a repository. It is contained within the repository, but does not affect the primary or master branch

* Fork

A fork is a personal copy of another user's repository that lives on your account.

* Merge

Merging takes the changes from one branch (in the same repository or from a fork), and applies them into another.

* Clone

A clone is a copy of a repository that lives on your computer instead of on a website's server somewhere, or the act of making that copy.

* Pull

Pull refers to when you are fetching in changes and merging them.

* Pull request

Pull requests are proposed changes to a repository submitted by a user and accepted or rejected by a repository's collaborators.

**Part 6**

Pushed

Part 7

1) Fork the original repo and modify the README.md, adding my name into the last line.

2) Pull request using my fork

3) Create pull request

4) Commit my changes with date and time.

ps. I thought using GUI tools such as SourceTree is an easy way.