Requirements:

1. Node JS
2. Mongo DB
3. Github

Installation Process:

1. Node JS:
   1. Windows: Download the setup from the below link to install.

<https://nodejs.org/en/download/>

* 1. Ubuntu: Run the following commands in a terminal to install.

sudo apt-get install nodejs

sudo apt-get install npm

sudo ln -s /usr/bin/nodejs /usr/bin/node

To check installation : “node –v” should display the version of node js installed

1. Mongo DB
   1. Windows: Download the setup from this page and install the Community server edition.

[https://www.mongodb.com/download-center?jmp=nav#community](https://www.mongodb.com/download-center?jmp=nav%23community)

After installation create a folder “C:/data”.

* 1. Ubuntu: Follow the instructions on this link to install.

<https://www.digitalocean.com/community/tutorials/how-to-install-mongodb-on-ubuntu-14-04>

1. Github
   1. Windows: Download Github Desktop from the below link and install.

<https://desktop.github.com/>

* 1. Ubuntu: Follow the instructions on this link to install.

<https://www.digitalocean.com/community/tutorials/how-to-install-git-on-ubuntu-14-04>