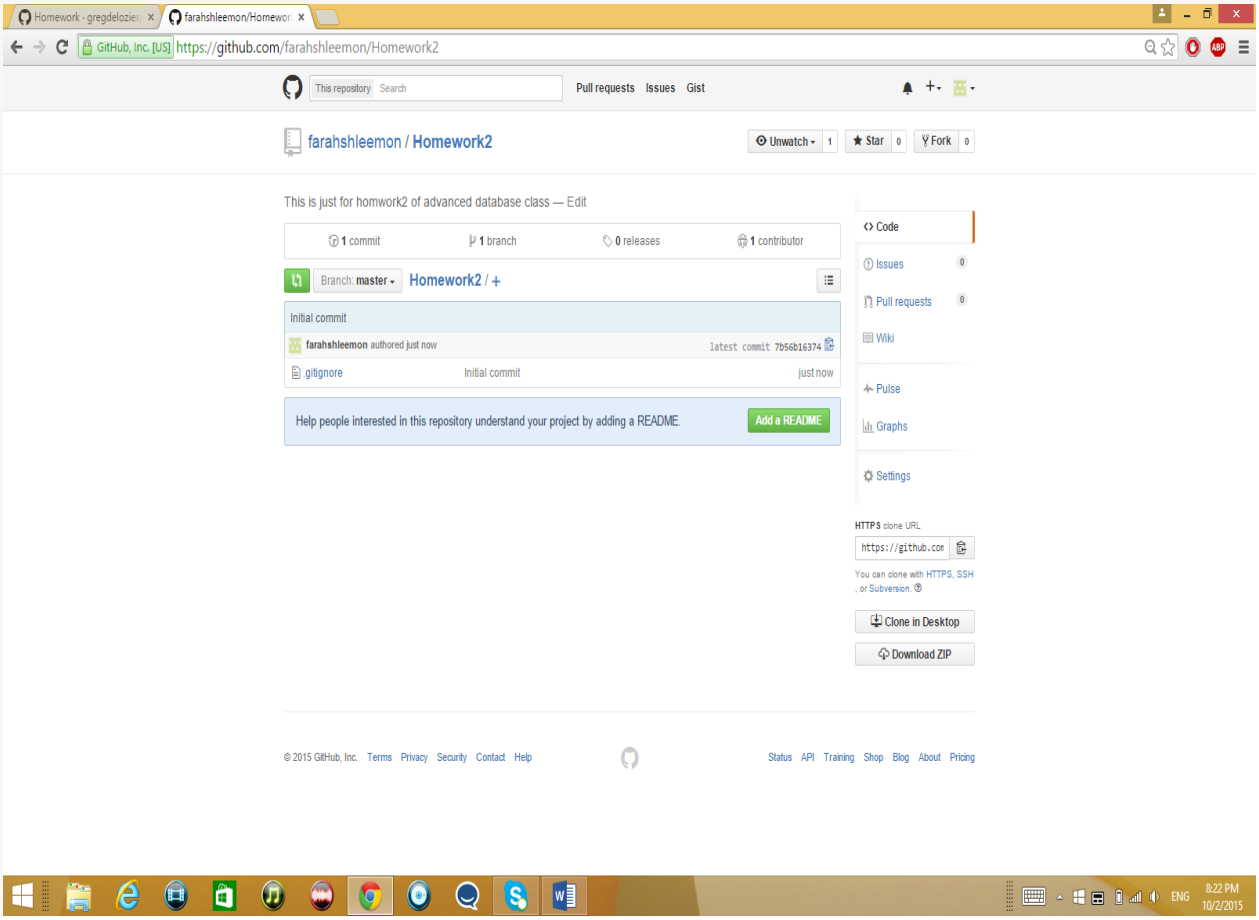
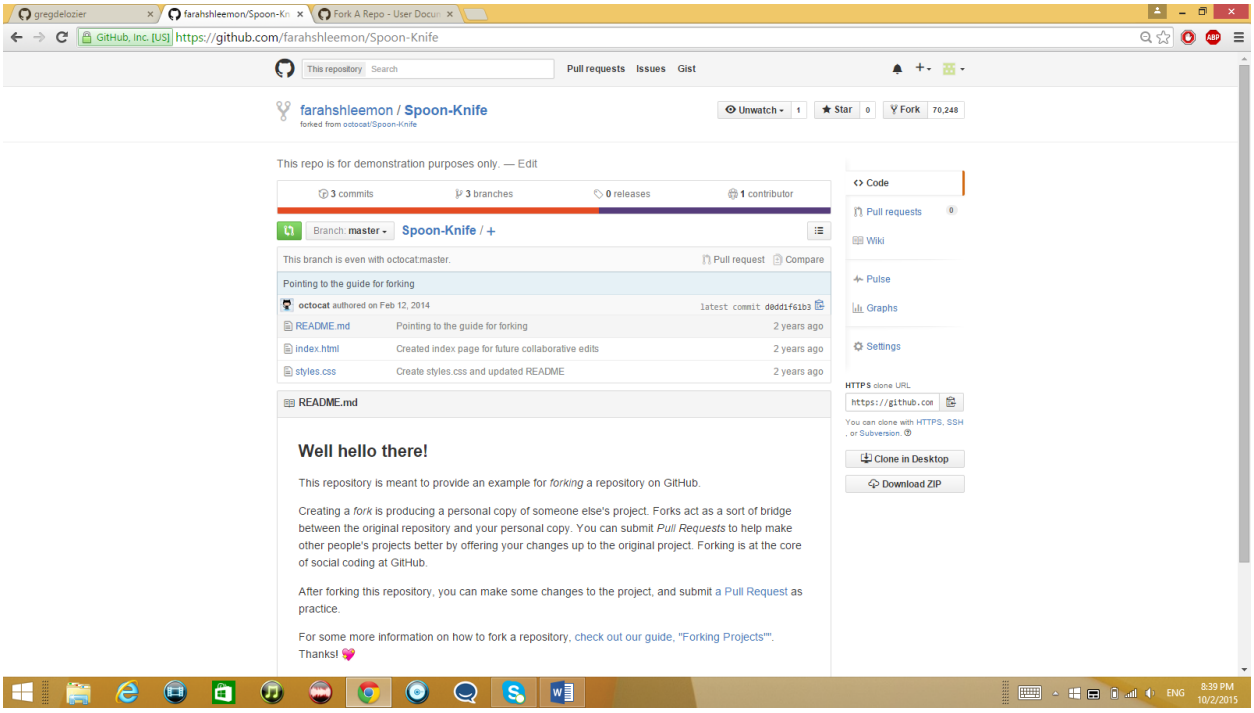
Subject: HOMEWORK #2 .....Advanced DataBase

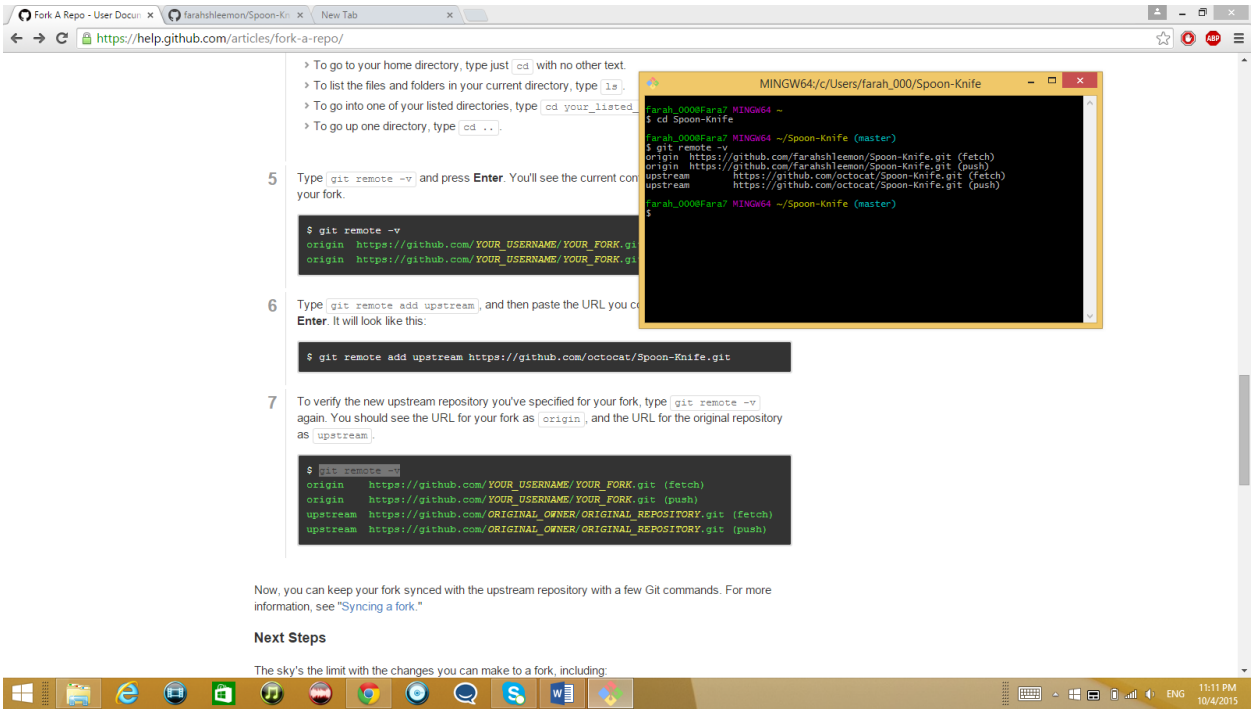
Farah Kamw

1. I set up an account at github, then I created a repository, I named it Homework2
   Then I added read me file for my repository.



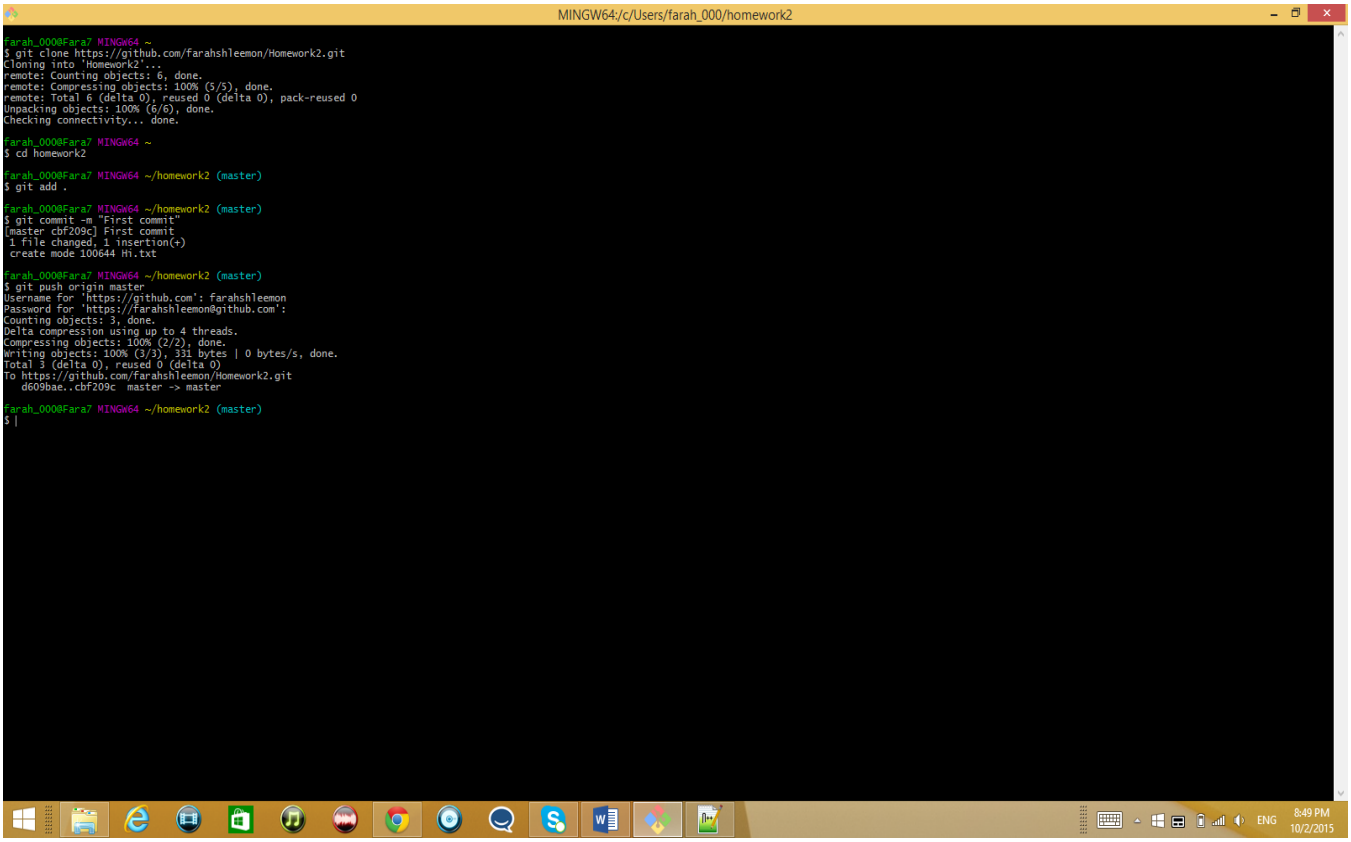
I did the tutorial on this link https://help.github.com/articles/create-a-repo/. Also, I did the tutorial on the following link https://help.github.com/articles/fork-a-repo/ to fork the repository. I forked Spoon-Knife repository, in addition to that I made my forked synced. I cloned the repository to my computer using git clone.

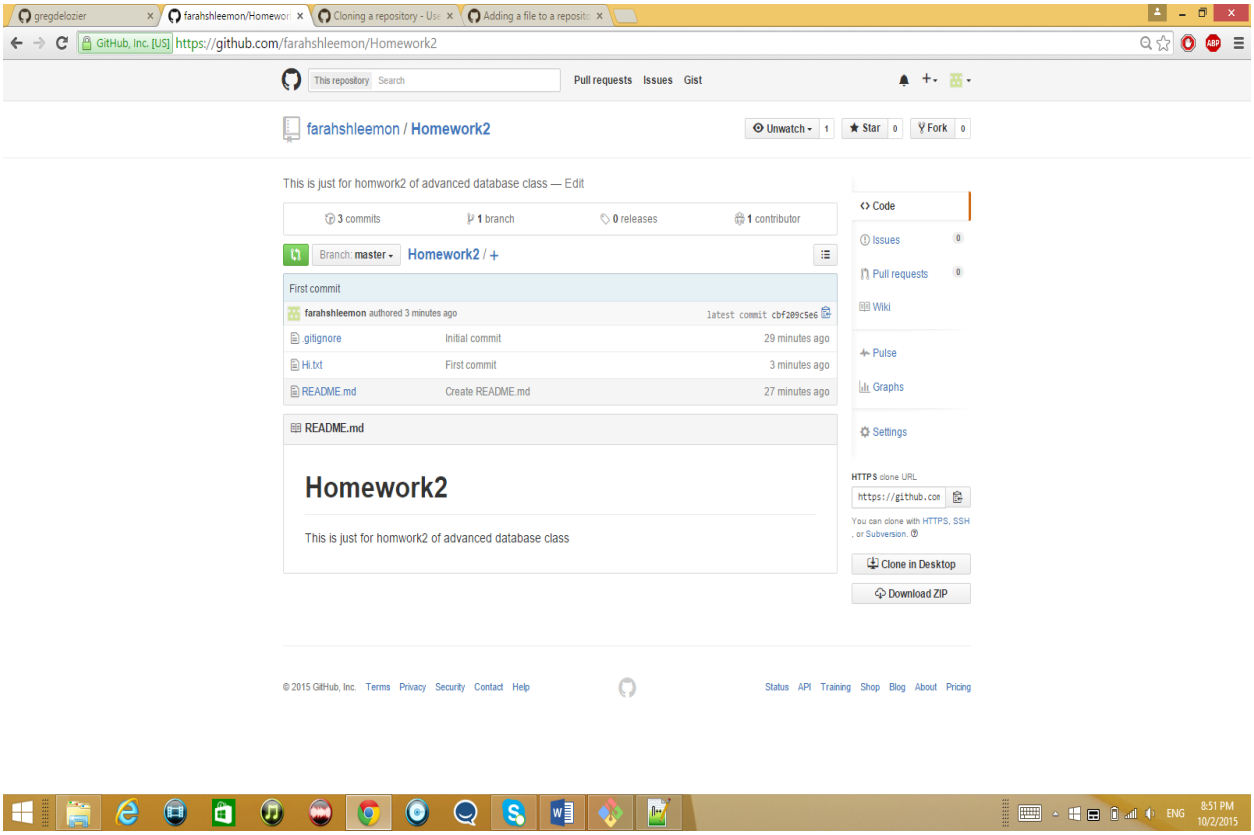




Then I did this tutorial https://help.github.com/articles/adding-a-file-to-a-repository-from-the-command-line/

First I cloned the homework2 repository to my machine using git clone then I added file named Hi.txt to my repository on my local machine then I updated my original repository on github using the command line.


MINGW64:/c/Users/farah_000/homework2
farah_000@Fara7 MINGW64 ~
$ git clone https://github.com/farahshleemon/Homework2.git
Cloning into 'Homework2'...
remote: Counting objects: 6, done.
remote: Compressing objects: 100% (5/5), done.
remote: Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (6/6), done.
Checking connectivity... done.
farah_000@Fara7 MINGW64 ~
$ cd homework2
farah_000@Fara7 MINGW64 ~/homework2 (master)
$ git add .
farah_000@Fara7 MINGW64 ~/homework2 (master)
$ git commit -m "First commit"
[master cbf209c] First commit
1 file changed, 1 insertion(+)
create mode 100644 Hi.txt
farah_000@Fara7 MINGW64 ~/homework2 (master)
$ git push origin master
Username for 'https://github.com': farahshleemon
Password for 'https://farahshleemon@github.com':
Counting objects: 3, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 331 bytes | 0 bytes/s, done.
Total 3 (delta 0), reused 0 (delta 0)
To https://github.com/farahshleemon/Homework2.git
d609bae..cbf209c master -> master
farah_000@Fara7 MINGW64 ~/homework2 (master)
$
ENG
8:49 PM
10/2/2015


https://github.com/farahshleemon/Homework2
Pull requests
Issues
Gist
farahshleemon / Homework2
Unwatch 1
Star 0
Fork 0
This is just for homwork2 of advanced database class — Edit
3 commits
1 branch
0 releases
1 contributor
Branch: master
Homework2 / +
First commit
farahshleemon authored 3 minutes ago
latest commit cbf209c5e6
.gitignore Initial commit 29 minutes ago
Hi.txt First commit 3 minutes ago
README.md Create README.md 27 minutes ago
README.md
Homework2
This is just for homwork2 of advanced database class
Code
Issues 0
Pull requests 0
Wiki
Pulse
Graphs
Settings
HTTPS clone URL
https://github.com
You can clone with HTTPS, SSH, or Subversion.
Clone in Desktop
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8:51 PM
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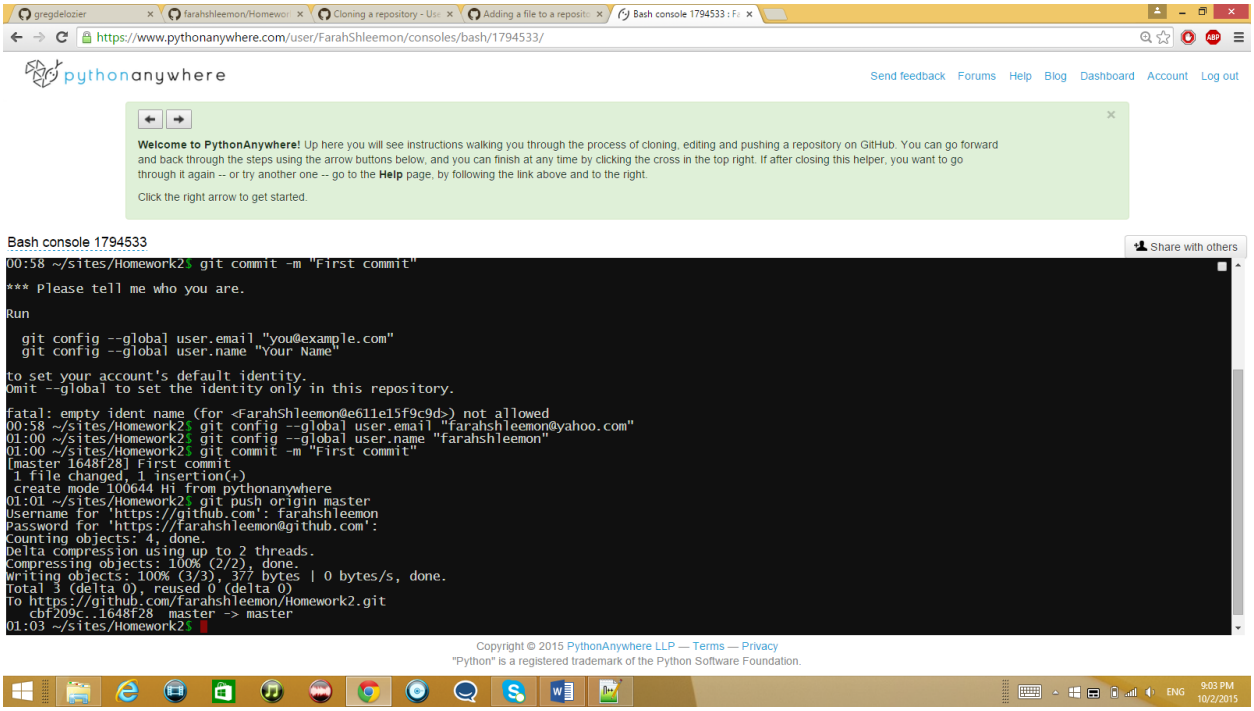
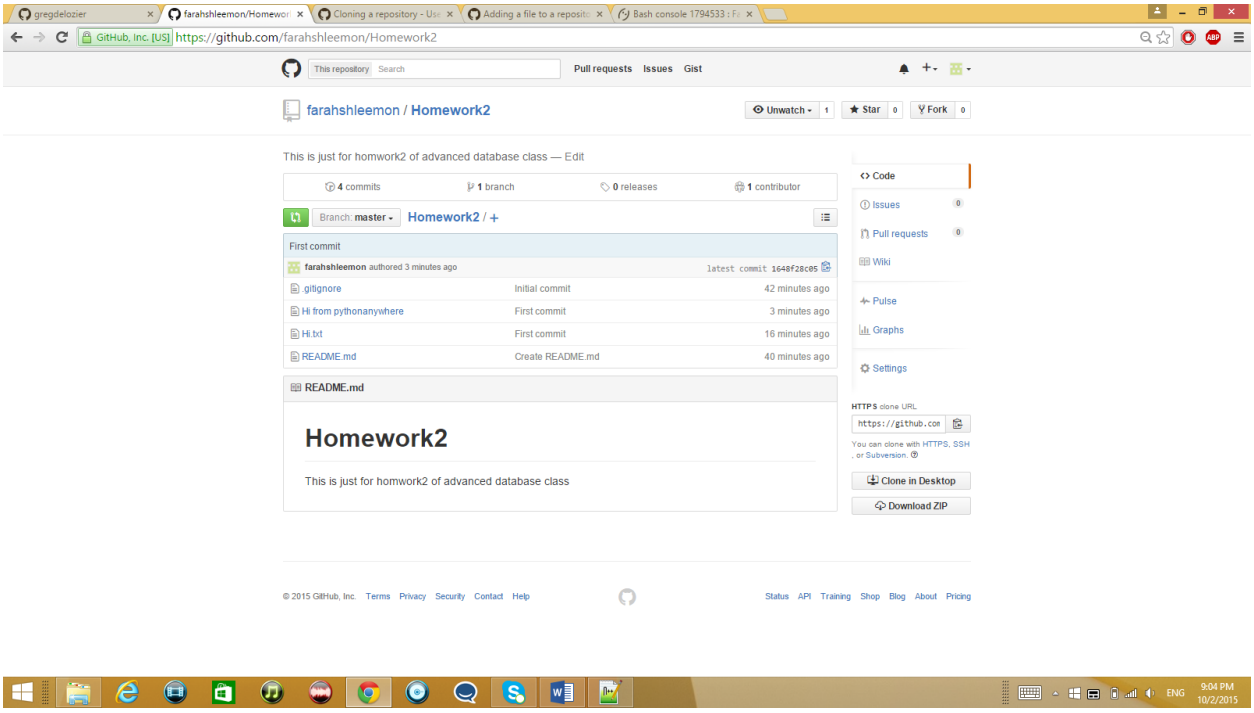
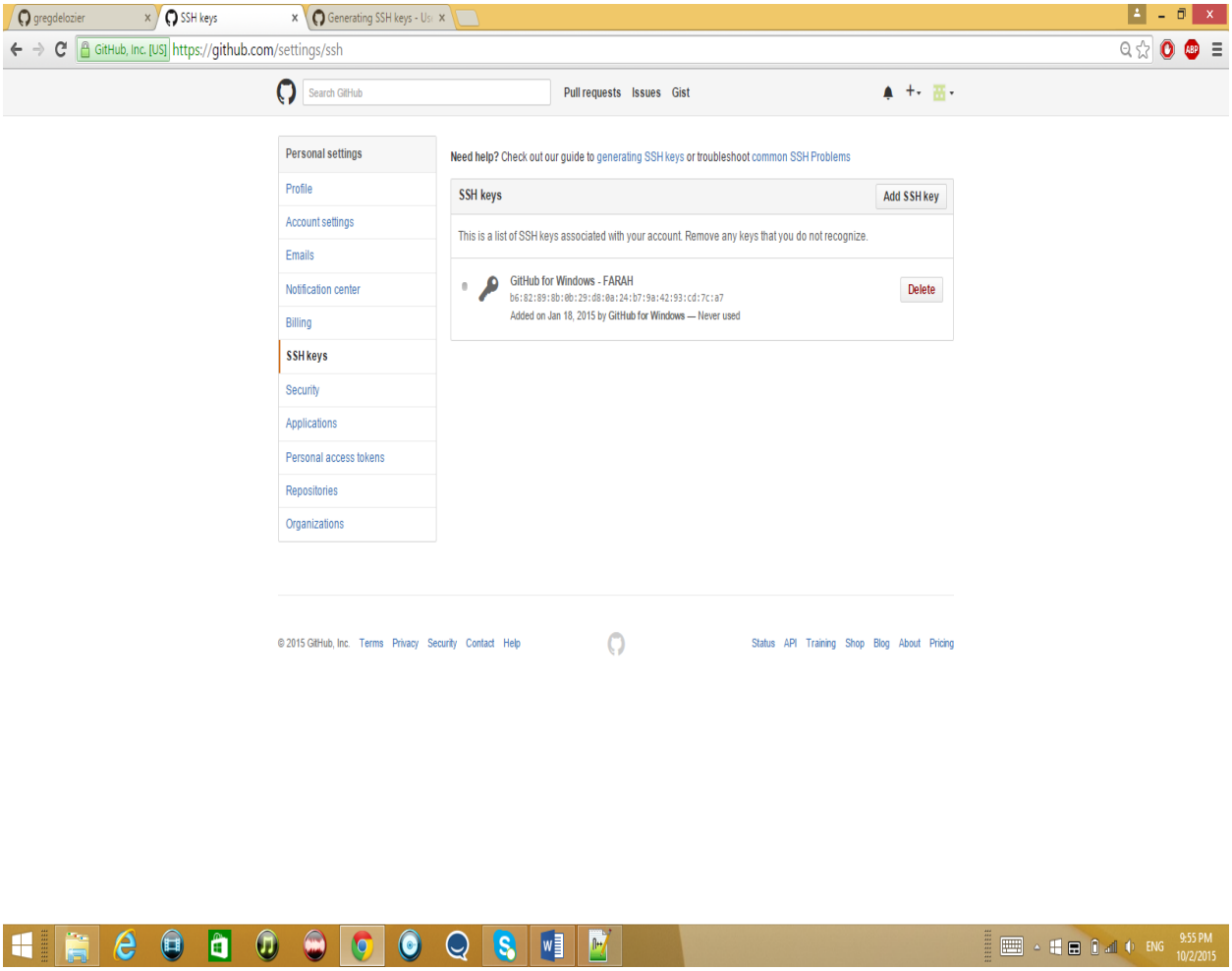
Then I did the same thing using PythonAnyWhere





To delete the repository I followed the tutorial on this link https://help.github.com/articles/deleting-a-repository/ to delete one repository from my GitHub. Finally, I generate a new ssh key to my account

2. For the query optimization I read your lecture and I read the three tutorials on the links that you gave in the last slide of your lecture.


gregdelozier
SSH keys
Generating SSH keys - Us
GitHub, Inc. [US] https://github.com/settings/ssh
Search GitHub
Pull requests
Issues
Gist
Personal settings
Profile
Account settings
Emails
Notification center
Billing
SSH keys
Security
Applications
Personal access tokens
Repositories
Organizations
Need help? Check out our guide to generating SSH keys or troubleshoot common SSH Problems
SSH keys
Add SSH key
This is a list of SSH keys associated with your account. Remove any keys that you do not recognize.
GitHub for Windows - FARAH
b6:82:89:8b:0b:29:d8:0a:24:b7:9a:42:93:cd:7c:a7
Added on Jan 18, 2015 by GitHub for Windows — Never used
Delete
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ENG
9:55 PM
10/2/2015