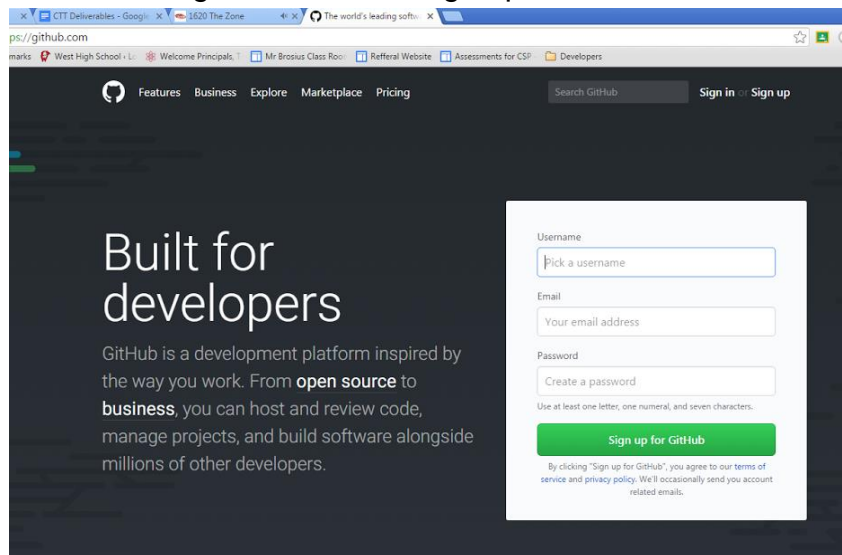
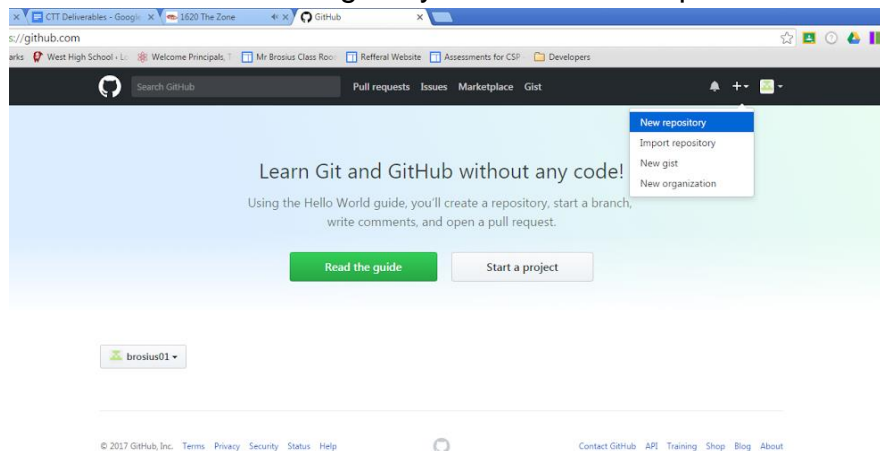


GitHub Setup Lesson 1

- Go to github.com and sign up.



- Create a username and password that is professional and would be acceptable in a workplace setting.
- You will need to go to your email to accept and authenticate your page.



- Click new repository from the plus symbol on the menu bar.

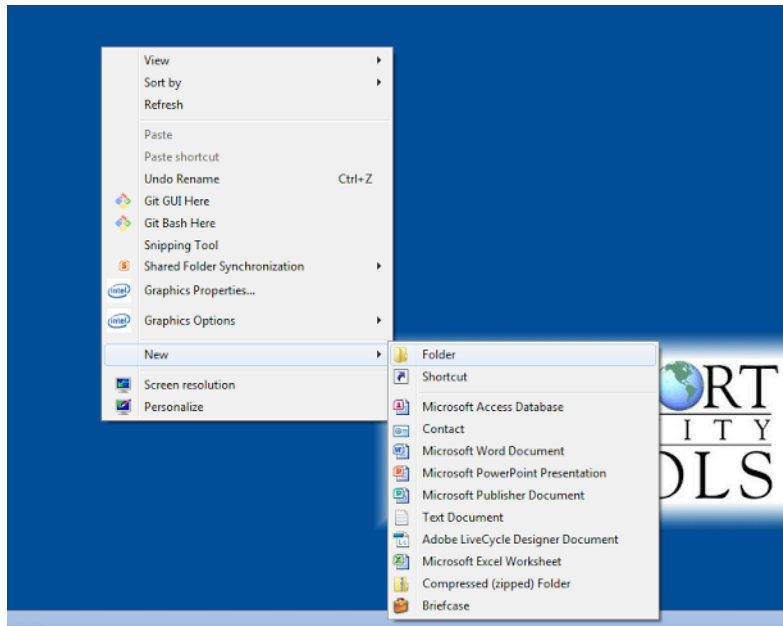
- Create a new repository like Computer Apps I or whatever class you are currently taking.

The screenshot shows the GitHub 'Create a new repository' page. At the top, there's a navigation bar with links for Pull requests, Issues, Marketplace, and Gist. Below this, the page title is 'Create a new repository' with a subtitle 'A repository contains all the files for your project, including the revision history.' The form includes fields for 'Owner' (set to 'brosius01') and 'Repository name' (empty). A note suggests 'Great repository names are short and memorable. Need inspiration? How about scaling-computing-machine.' There's an optional 'Description' field. Under 'Visibility', 'Public' is selected with the note 'Anyone can see this repository. You choose who can commit.' 'Private' is also an option. A checkbox for 'Initialize this repository with a README' is checked, with a note 'This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.' Below this are dropdowns for 'Add .gitignore: None' and 'Add a license: None'. A green 'Create repository' button is at the bottom.

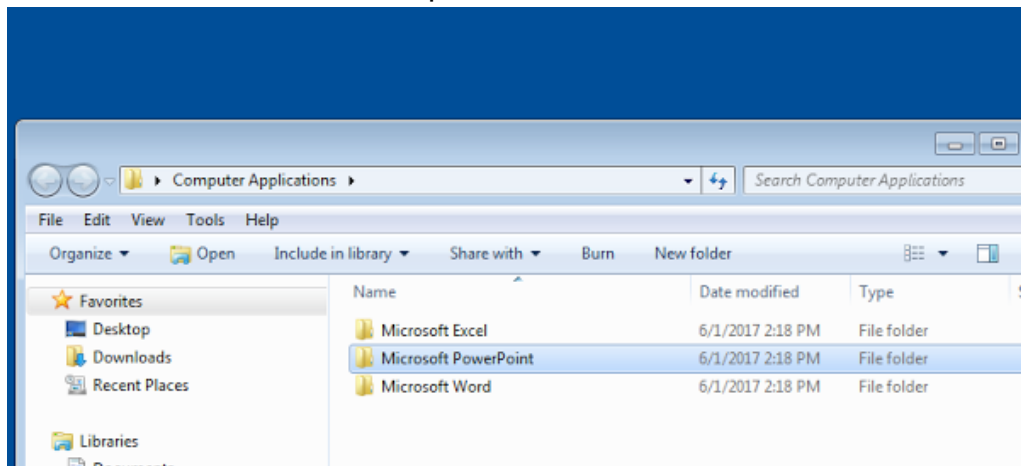
- Click the README box and then the green button
- If your screen doesnt look like this after hitting the green button you set it up incorrectly.

The screenshot shows the GitHub repository page for 'brosius01 / Computer-Aps-I'. The repository has 1 commit, 1 branch, 0 releases, and 1 contributor. The 'Code' tab is selected, showing a 'README.md' file. The file content is 'Computer-Aps-I'. The page includes navigation links for Code, Issues, Pull requests, Projects, Wiki, Settings, and Insights. At the bottom, there's a green 'Clone or download' button.

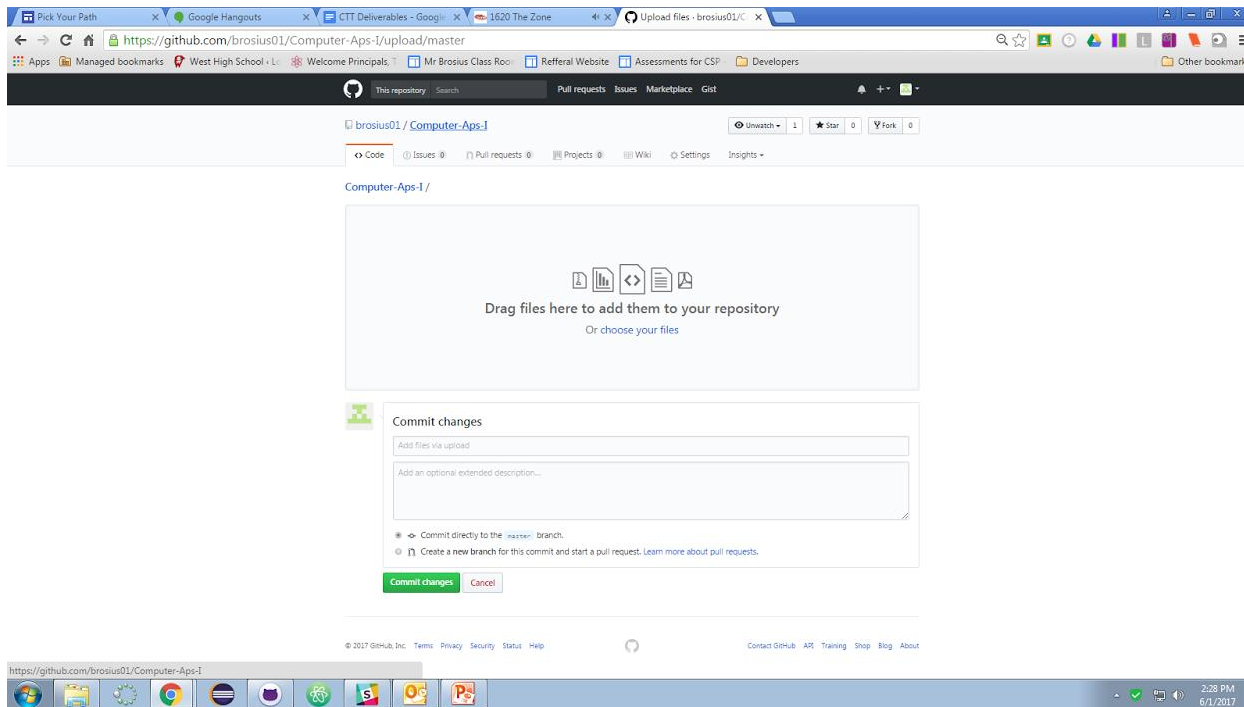
- On your desktop create a folder called Computer Applications by right clicking on the desktop << new << folder.



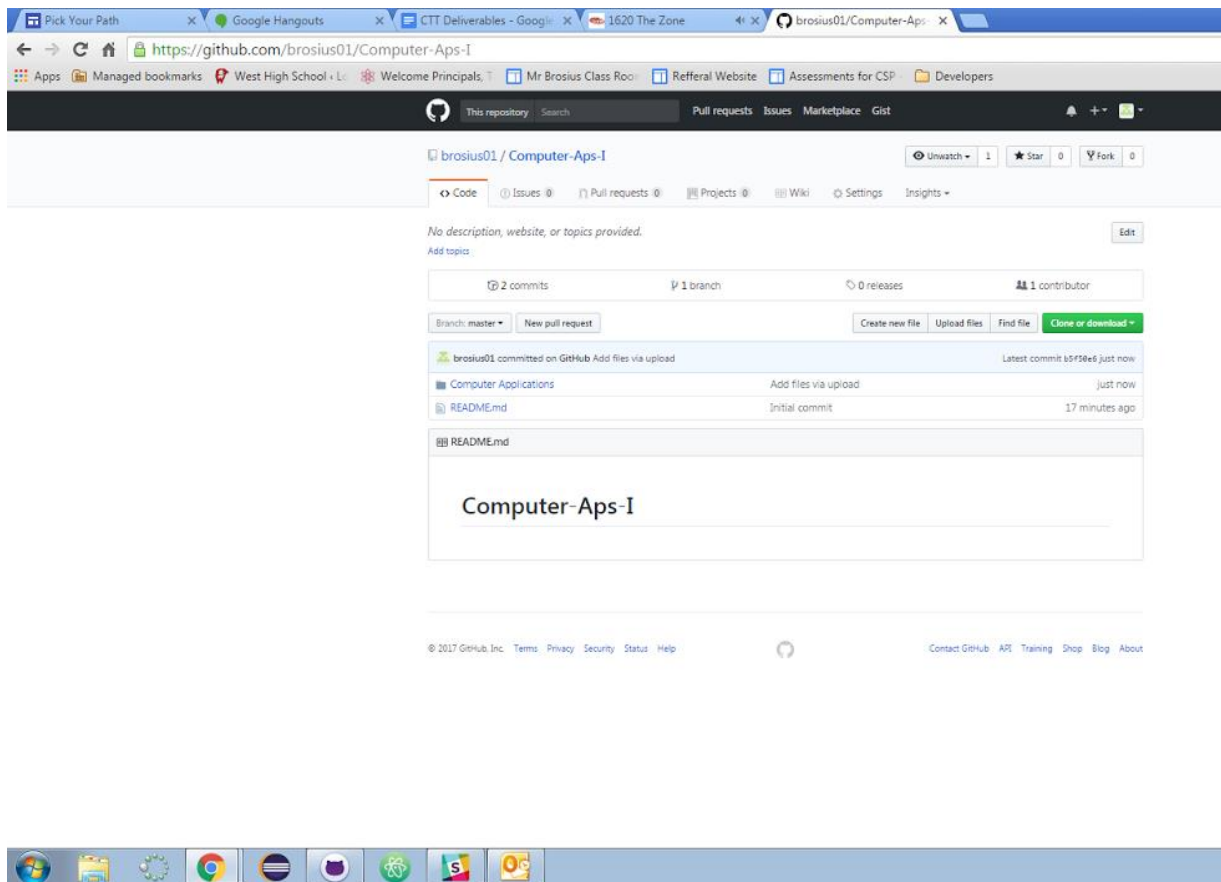
- Create three other folders inside of the new folder you just created.
 - Microsoft Word
 - Microsoft Excel
 - Microsoft Powerpoint



- Once you have populated your folders with an example of work click and drag the folder from your desktop to the GitHub window.
- When you do it should look like this.



- Click Commit Changes when done. It should like this when done.



- Copy your URL into an email. And email your instructor

- The URL is highlighted in blue below.

The screenshot shows a web browser with several tabs open. The active tab is 'brosius01/Computer-Aps-I'. The address bar shows the URL 'https://github.com/brosius01/Computer-Aps-I', which is highlighted in blue. Below the address bar, there are several bookmarks. The main content area shows the GitHub repository page for 'brosius01 / Computer-Aps-I'. The repository name is highlighted in blue. The page includes a navigation bar with links to 'Pull requests', 'Issues', 'Marketplace', and 'Gist'. Below the navigation bar, there are buttons for 'Unwatch', 'Star', and 'Fork'. The repository has 1 star and 0 forks. The main content area shows the repository name and a description: 'No description, website, or topics provided.' There are also links to 'Add topics', 'Issues', 'Pull requests', 'Projects', 'Wiki', 'Settings', and 'Insights'. At the bottom, there are statistics for '2 commits', '1 branch', '0 releases', and '1 contributor'. There are also buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files', 'Find file', and 'Clone or download'.

https://github.com/brosius01/Computer-Aps-I

brosius01 / Computer-Aps-I

Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Settings Insights

No description, website, or topics provided. Edit

Add topics

2 commits 1 branch 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download