* Windows users -> cmd (Mac use terminal)
  + type ‘heroku login’ without the quotes
    - enter username and password
    - close/exit cmd or terminal window
  + git bash will not allow this command which is why it is done here
* github
  + Create repo
    - name, select public, include a readme.md
    - Click on create
  + Clone repo
    - Copy link to clipboard (prefer SSH)
* git bash
  + cd to the parent directory that you are going to clone the new repo into
  + git clone {edit-paste link copied from github}
* Open your new folder in Sublime Text 3
  + Create new file in main directory – index.php
  + Create another new file in main directory – composer.json
  + edit index.php and add the following line
    - <?php include\_once(“HTML-Bio-withCSS.html”); ?>
    - Save File – the only thing that can change for now is the HTML-Bio-withCSS.html part
  + edit composer.json and add the following line
    - {}
    - Save File – Remember: Magic black box for now
* git status
* git add –A
* git commit –m “Added files for Heroku”
* git push origin master
  + This updates your files on your github repo
* Go back to github.com – take a look at your repo to make sure everything pushed up
* git bash
  + git remote –v
    - github available for fetching and pushing
  + heroku create
  + git remote –v
    - github and heroku now available to push to
  + git push heroku master
* Heroku website
  + login
  + click on your new app
    - Settings -> Heroku Domain is the link to your website (Copy it)
* Open your app in a browser (magic…)
* Submit the Heroku link for all homework applications