**Setup GitHub Before Class:**

GitHub gives online access to all your source control and ability to share & collaborate code with others. You will use GitHub each week to submit your programming assignments.   
  
**Everyone needs to complete these steps:**

**Step 1: Create Account & Install Software**

1. Create a new GitHub account on github.com with your @student.rockvalleycollege.edu email address
2. Download and install GitHub. click here to download

**Step 2: Create a GitHub Account**

1. Go to [https://github.com/education](https://education.github.com/) and request a discount (free) for private educational account
2. Once GitHub program is installed go ahead and log in
3. You will have two screens to fill out with your name, email account you used to setup your account on GitHub.
4. When it gets to the screen to search local repository do not allow search.

**Step 3:** Setup your account Avatar on GitHub: [see here](http://en.gravatar.com/)

**Step 4:** Read the Getting Started with GitHub Desktop and use the steps to create your first repository. Click [here](https://help.github.com/en/desktop/getting-started-with-github-desktop) to access

**Step 5**: How to create new GitHub repository from XCode Projects. Click [here](http://ckonkol.com/commit-new-github-repo/)

**Step 6**: Submit your GitHub username to be added to the iOSCourse GitHub Educational Organization as a contributor. Click [here](https://github.com/ioscourse) to view the RVC IOS Course organization.