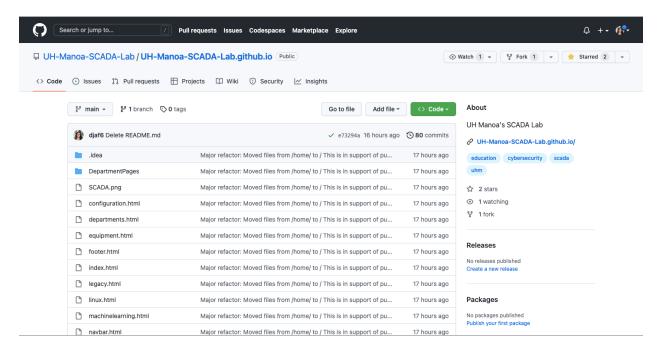
# **Developer Guide**

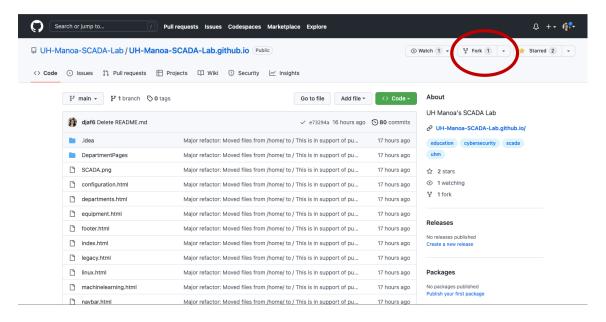
The developer guide should guide a developer through the process of downloading, installing, running, and modifying the system.

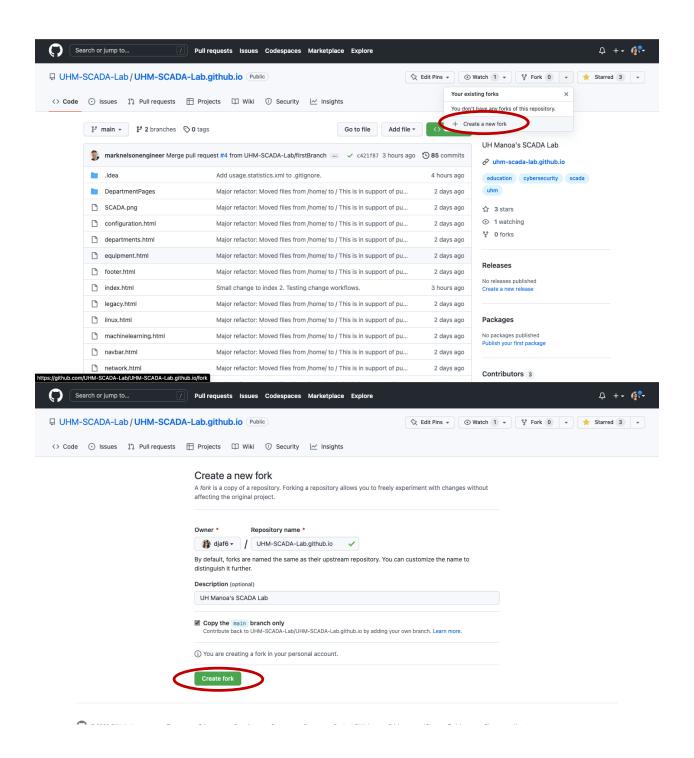
## Making changes to the SCADA Lab Repo:

1) Open the SCADA Lab Repo: <a href="https://github.com/UH-Manoa-SCADA-Lab/UHM">https://github.com/UH-Manoa-SCADA-Lab/UHM</a> SCADA Lab



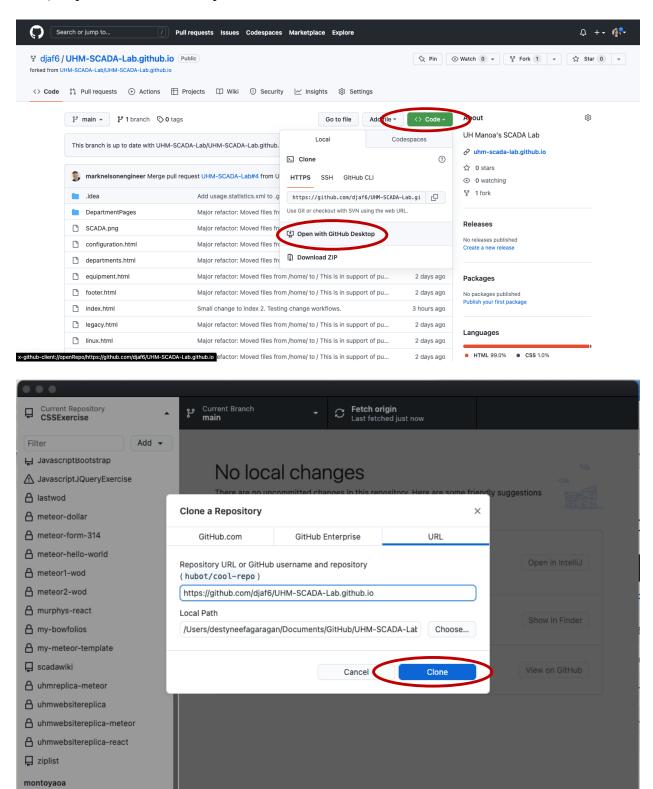
2) Fork the repo (A fork is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project.)

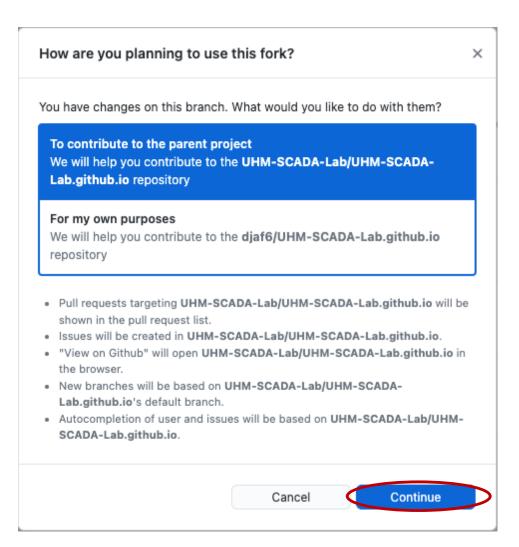




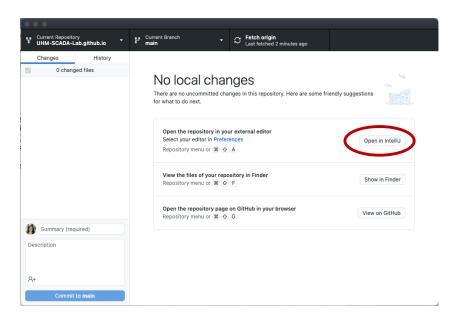
#### 3) Open in Github Desktop

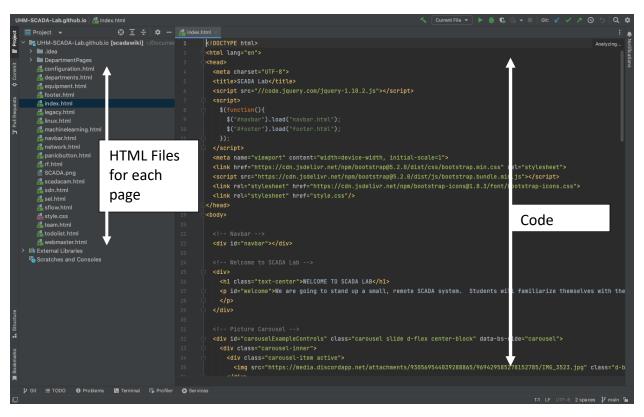
EE468-ProjectB

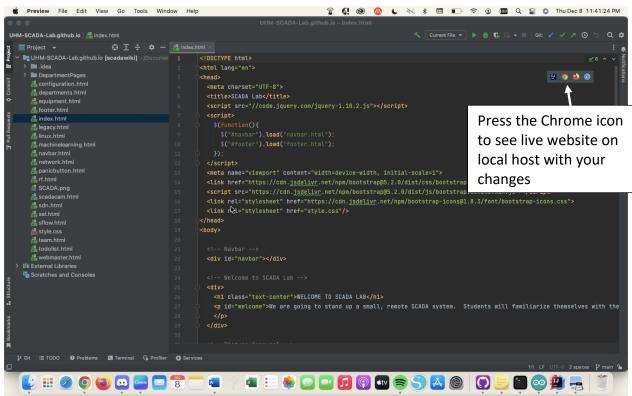




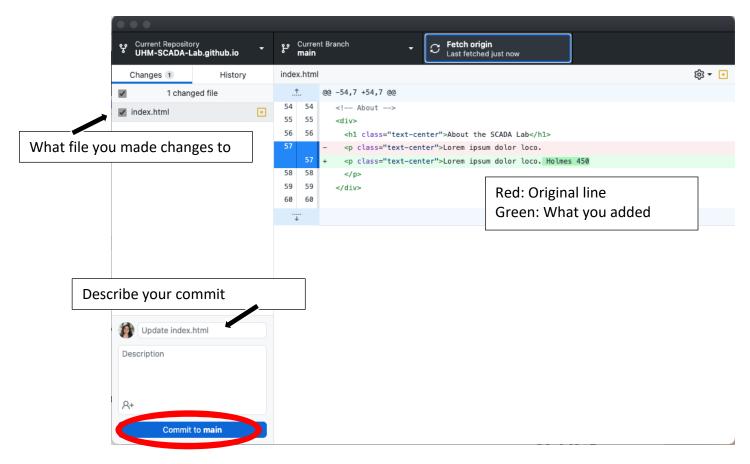
### 4) Open in Intellij IDEA



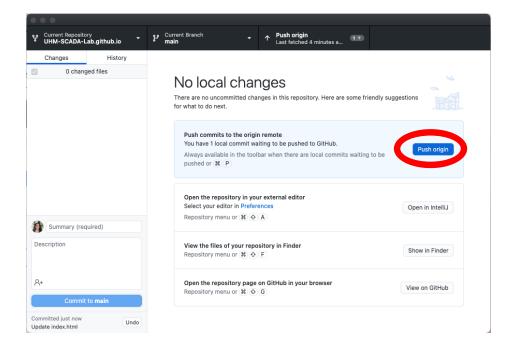




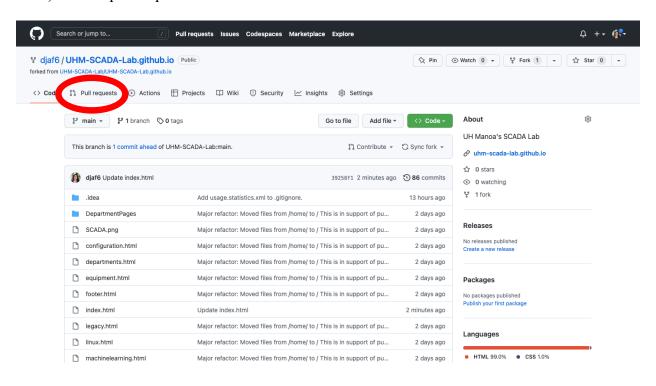
- 5) Make the changes you need and press command+s to save your work on Intellij IDEA
- 6) In Github Desktop, commit to main.

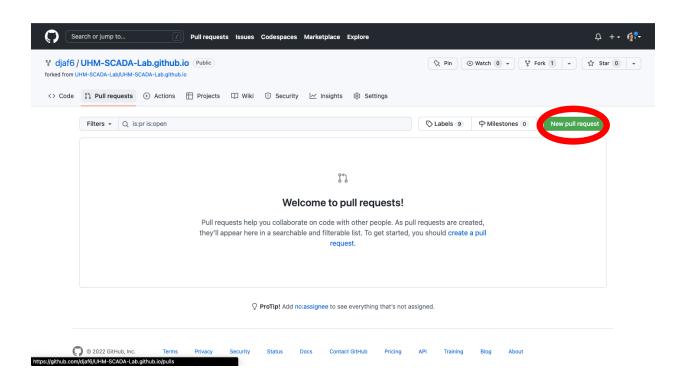


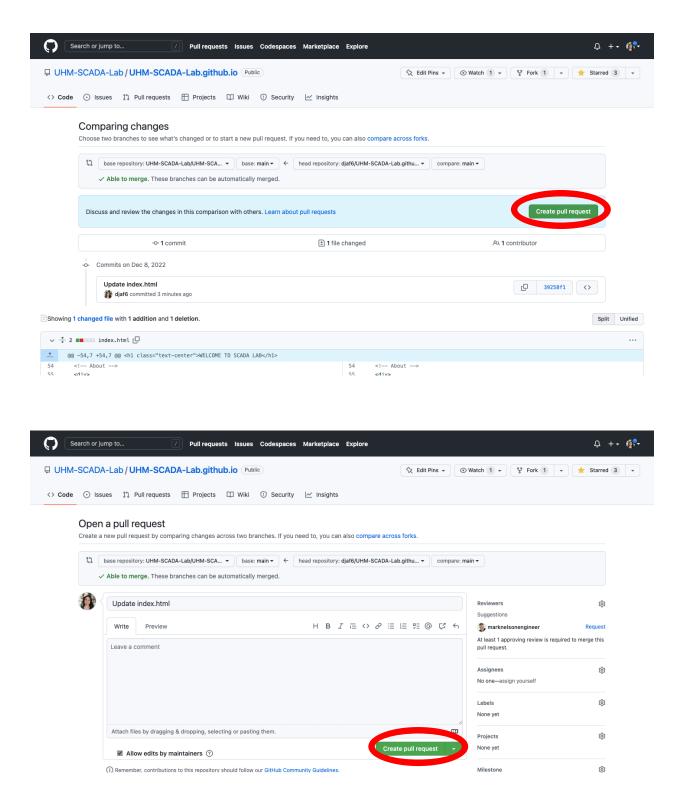
7) Push to origin to push the changes you made to your cloned repository.



#### 8) Create pull request







This is what your screen will look like when you first create a pull request as the webmaster will need to review your code and decide if it is good to push to the SCADA Lab repository.

