Student System Open Eclipse, If prompted for workspace click OK Select File -> Import and double click Projects from Git Double click on Clone URI Enter personal github URL, some autofill occurs, enter your login and password, click "Store in Secure Store" Click next, and click next again on the next screen The destination directory should be autofilled to personal SURF ID, followed by git, followed by your repo name, click next Select "Import as general project" and click finish Bepository is Yes Empty Select "Import Existing Eclipse Project" & click next, select projects, & click finish SelectFile -> Workspace -> Other and enter in personal github repository and click OK. Eclipse will restart. Close the Welcome Window, open windows explorer, and navigate to personal git repository Open Text Editor and type the following note *.class ʻ.jar `.war `.ear hs_err_pid* .metadata recommenders. RemoteSystemsTempFiles Save the file as .gitignore ONLY, without a file extention, in personal GitHub repository In the top right corner, next to "Java EE" button, click the new perspective icon, then double click on "Git"

In the left-hand pane, right click on personal repo and select "Commit"

Enter your full name and e-mail address when asked to identify yourself, then click OK

Make sure all the files are checked off and enter a commit title and body. Then click "Commit and Push"

Switch back to the "Java" perspective (NOT "JavaEE") and the process is complete