**DAILY UPDATES**

Dec 23rd/2020:

* Created a git repo for the project
* Sent an email to Kishore and Hardik with a link to the repo
* Downloaded all frameworks (Groovy and Grails)
* Made sure frameworks works on laptop
* Read up on framework
* TO DO FOR TOMMORW:
  + Implement the framework and start creating the database

Dec 24th/2020:

* Had issues running grails on IntelliJ
  + Fixed by downgrading jdk from jdk 14 to jdk 11
* Created a grail web application
  + Which is just a user file (Still need to complete it)
* Learned different grails commands from doc.grails.org
* Was able to launch application on local host
* TO DO FOR TOMMORW:
  + Learn groovy language
  + Finish userController.groovy file

Dec 25th/2020:

* Worked on Controller
* Started to set up the layout of the web page
* Created Address form and worked the layout of it
* TO DO TOMMORW:
  + Finish the address form
  + Make sure the user can add/edit/delete/update the list

Dec 26th/2020:

* Worked on Controller/Service
* Made sure the add/edit/delete/update works
* Learned grails commands while implementing in the project
* Learned how to implement MySQL in Grails
* TO DO TOMMORW:
  + Make sure save works and is able to save to the database
  + Clean up web page to make it looks clean/user friendly
  + Implement MySQL database

Dec 27th/2020:

* Worked on cleaning up the webpage
* Worked on implementing the database
* Had issues on launching the project to the server through terminal
  + Have fixed it
* Learned more gsp/groovy language
* Learned more on how to implement MYSQL
* TO DO TOMMORW:
  + Make sure the web page works
  + Make sure the database works
  + Make sure project is able to launch after pulling from github
  + Start cleaning up project

Dec 28th/2020:

* Made sure all the functions are working correctly
* Implemented MYSQL database
  + Made sure that the data was being saved on the database
* Cleaned up the git repo
* Cleaned up the project
* Learning proper source documentation for grails, groovy and gsp
* TO DO TOMMORW:
  + Finish the source documentation by 10 am
  + Submit the project and email Kishore and Hardik with the updated link to the repository