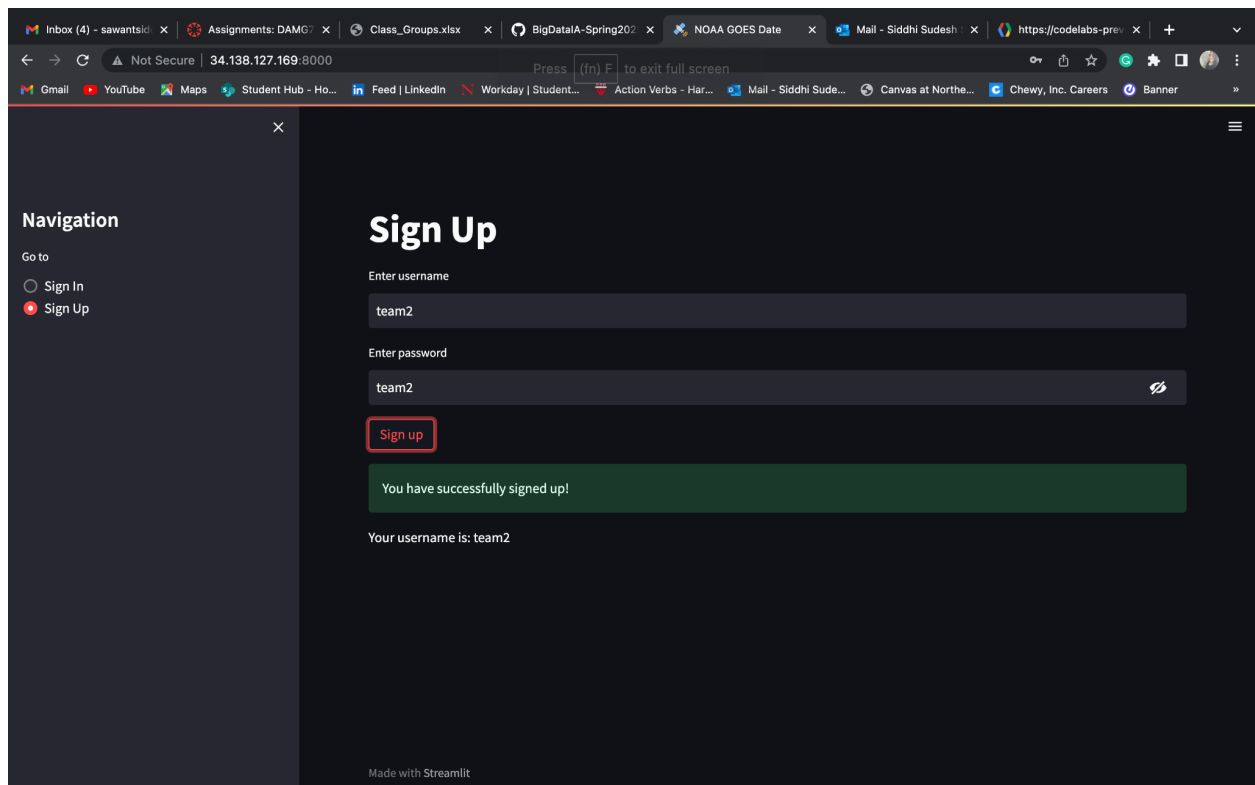


# End User Review of Team4 Assignment 2

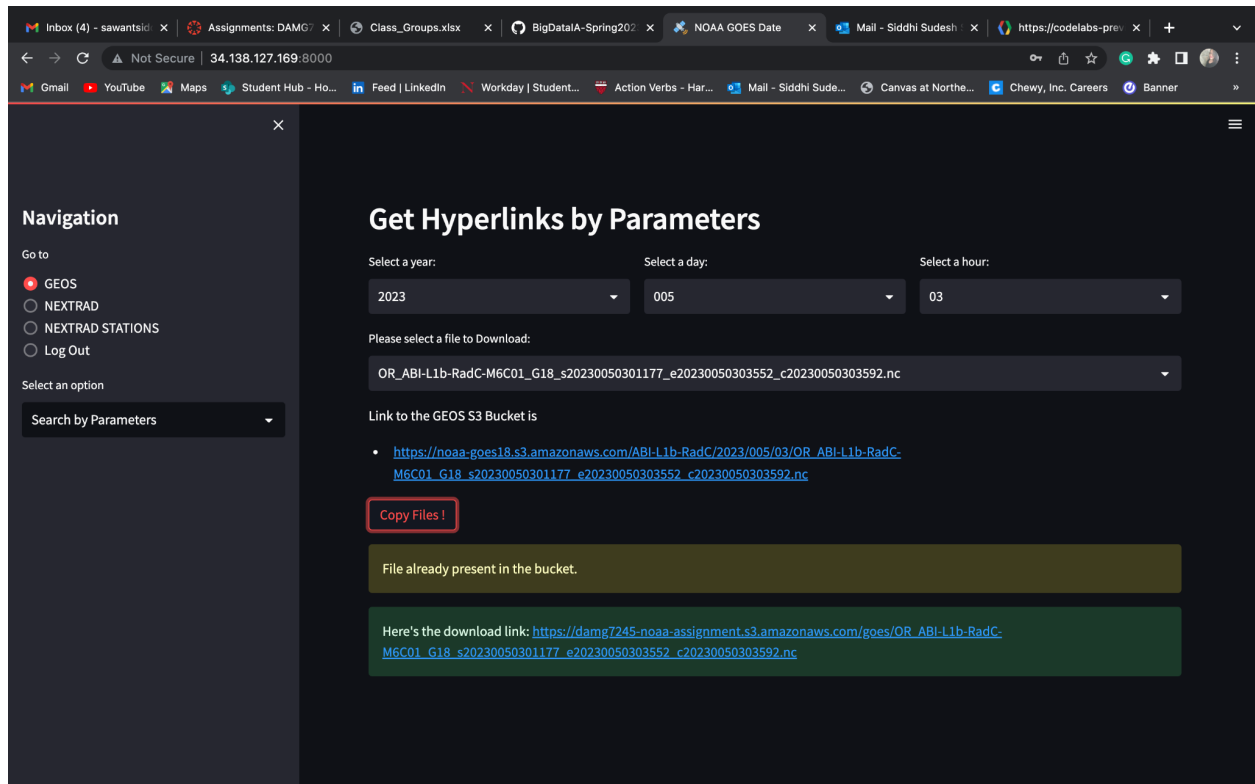
1.



The new user signup has a successful transaction. Even after successful entry in the userDB, the text input is retaining the data, which we thought could have been avoided.

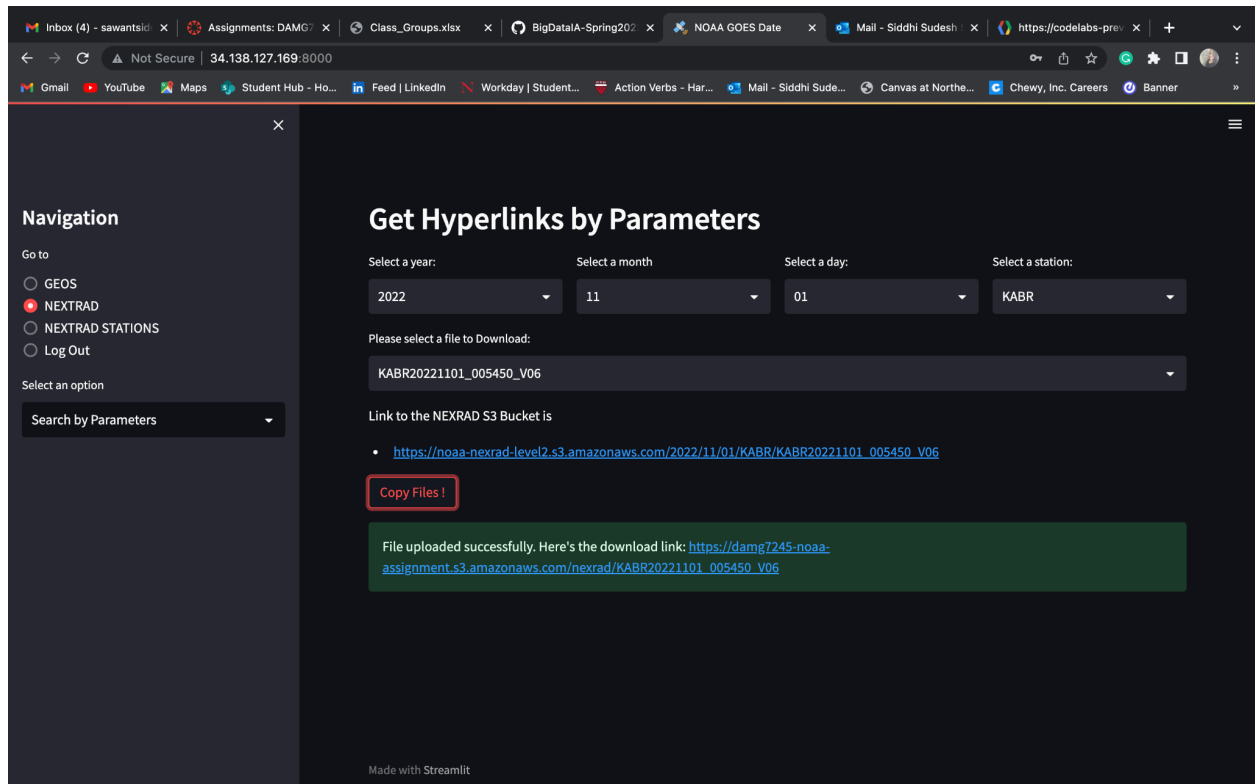
2.

As last time in assignment 1, while the same file was been copied to the team 4's S3 bucket can now be seen resolved. No file is copied twice to their personal bucket and a prompt is initiated.



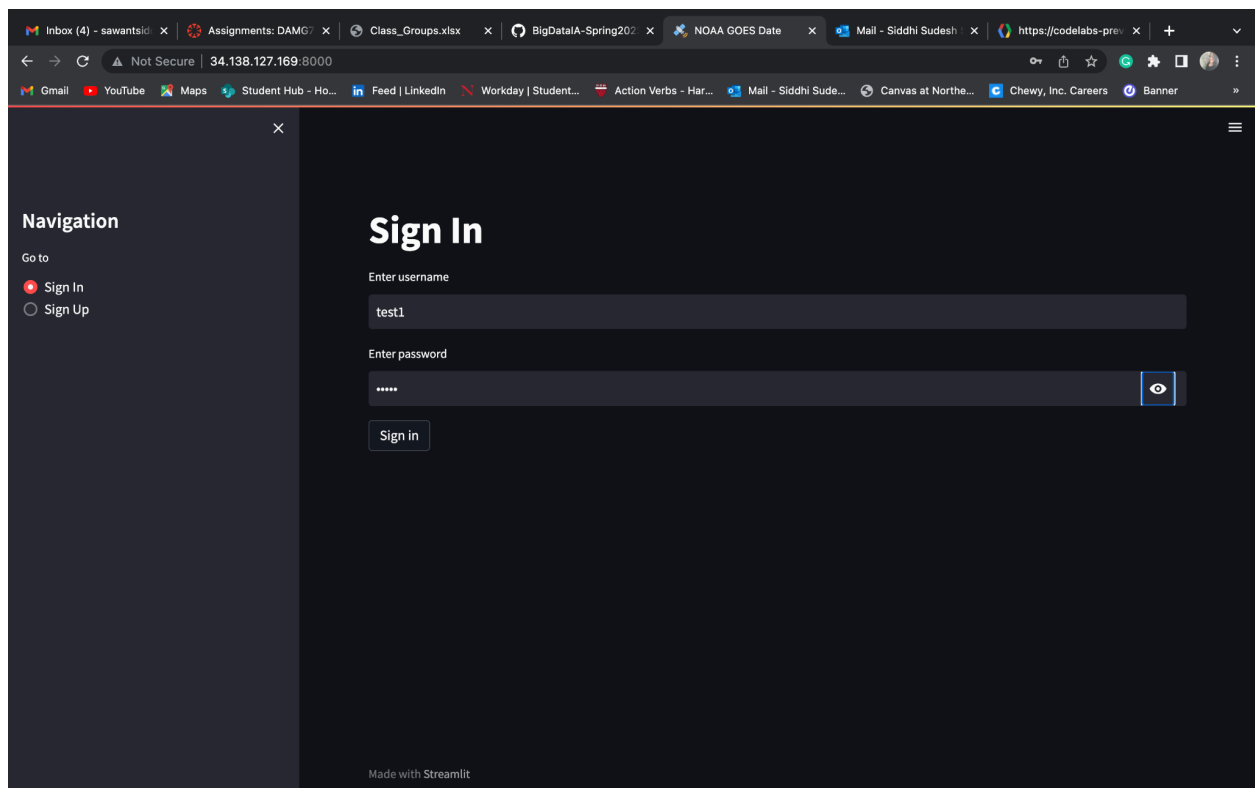
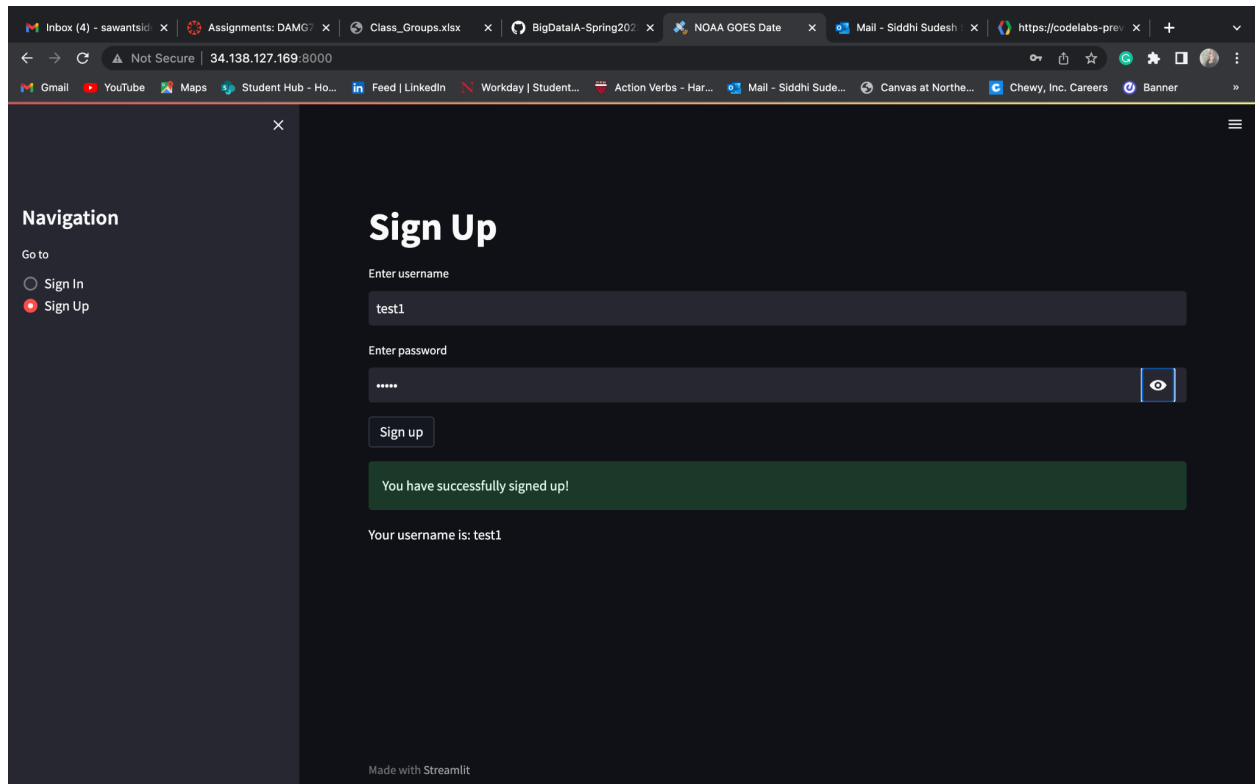
3.

The same feature is improvised for the NEXRAD as well.



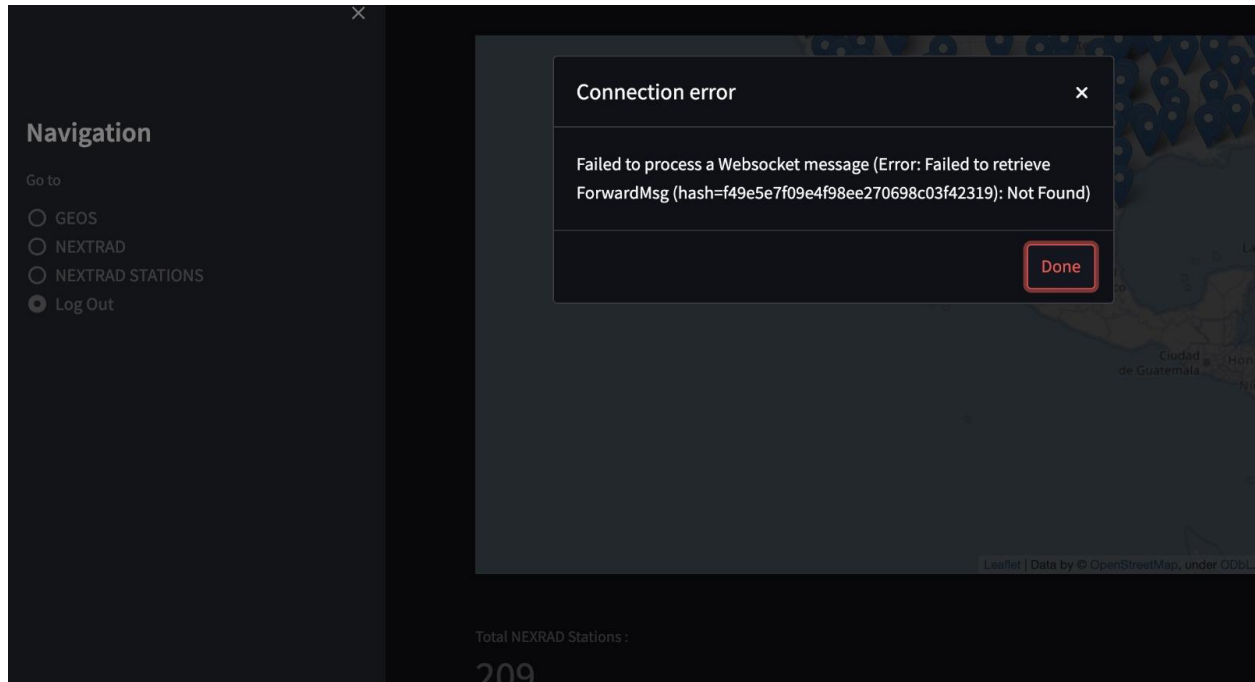
4.

Also, when we tried to create a new user. The user was successfully created however when the page was toggled to log in it prompted for the username and password, here the prompt for the password could have been avoided. It could have asked to enter the password to the user.



5.

While logging out for the first time, it threw a server error for the WebSocket. We believe that generating a docker image at first launch it triggered this issue, also after refreshing it the issue was resolved automatically, and was able to access each functionality smoothly after that.



**\*Overall each and every functionality worked well as it was expected for the Geospatial streamlit application.**