



My main goal is to be able to program a front end website using React, JavaScript, CSS and to know how to use Github and Git by running multiple git command lines.

For that, I decided to create a blog site which requires a lot of work to project me in the real world of many influencers or youtubers who have chains of youtube or instagram and they do not manage to create their own site. Personally, I find that this project has the same difficulty of the second project,

Regarding the Github part, here is the link to access my project:

<https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri.git>

Here is a table that summarizes everything that is done:

| Commits | Reason | Date |
|-------------|---|------------|
| Commit 1 | https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri/commits/master | 04/11/2020 |
| Commit 2 | https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri/commits/master | 04/14/2020 |
| Commit 3 | https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri/commits/master | 04/14/2020 |
| Commit 4 | https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri/commits/master | 04/14/2020 |
| Commit 5 +6 | https://github.com/AGUIRI/CPSC222-Project3-RayyaneAguiri/commits/master | 04/14/2020 |

In addition, I have not encountered any difficulty with the git commands.

I found difficulties regarding the home page and the 2 forms, and sometimes with React.



"Journal"

Rayyane AGUIRI

In conclusion, I am satisfied with my project because in this step, I can see that the programming of a website is getting better and better as because on the other hand to enrich my knowledge in React & JS & CSS...In this project, I made 8 components and 4 containers , and each component and container has one index.js and one style.css.

The only thing I wanted to do but unfortunately I do not have the knowledge to do it: it is to have a database and to link it with my site..