Integrating Smart Contract with the Frontend

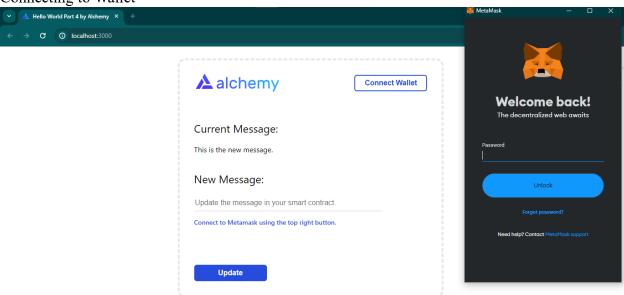
Integrating a smart contract with the frontend was quite an interesting experience. It felt like connecting two puzzle pieces to make something bigger and more meaningful. At first, it was complicated understanding the entire thing because there is a starter-files already given but after going through the instructions and understanding them step by step, I was able to really understand them.

Slowly seeing progress of what I'm doing and successfully doing it was a reward for me, but I won't lie about the frustrations when there are errors. I had a problem at the beginning about the deprecated packages of npm and when I do the "npm start", I encountered many types of error that I have no idea how to fix, even chat gpt couldn't help me lol. I still don't know what happened, but I was able to make it run by repeating the entire process from the beginning.

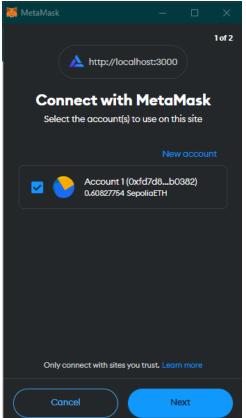
Overall, I find this course interesting, and I can see myself pursuing this someday. When the time comes, I know I have the foundations and knowledge from this course. And I want to thank you Sir Esquivel for the guidance and all the efforts for us, final requirement nalang ggraduate na!!!

Screenshots

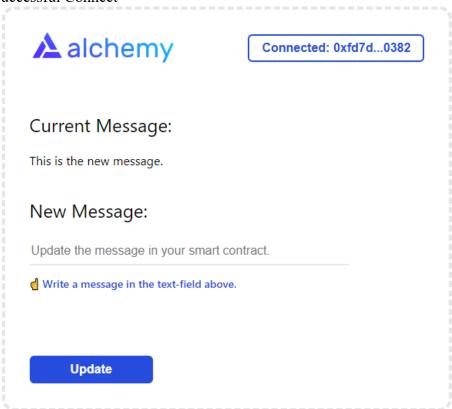
Connecting to Wallet



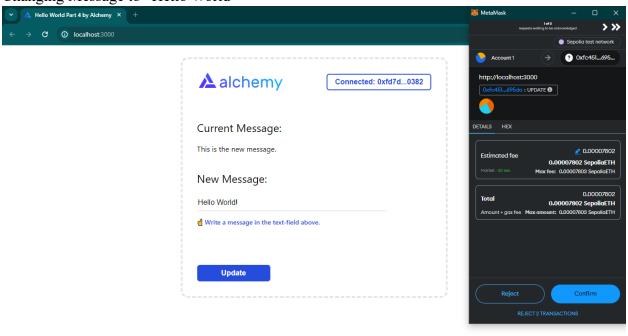
Selecting Sepolia Wallet



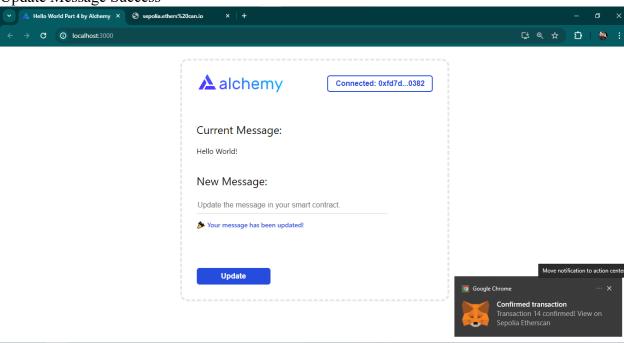
Successful Connect



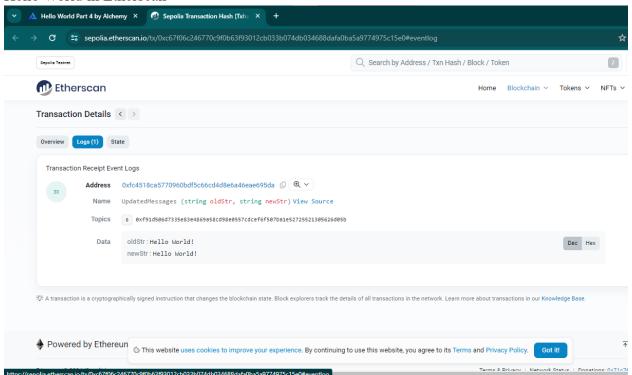
Changing Message to "Hello World"



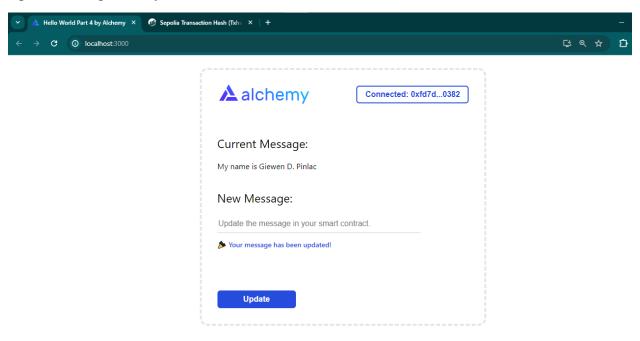
Update Message Success



Hello World in Etherscan



Update message to "My name is Giewen D. Pinlac" success.



Etherscan record of latest update.

