

## Challenges Faced:

"Despite my *unfamiliarity* with blockchain and app development, I embraced the challenge of building a decentralized lending DApp.

*Time constraints* pushed me to swiftly learn blockchain, Ethereum, Solidity, and React. The days were so *hectic and rewarding* too.

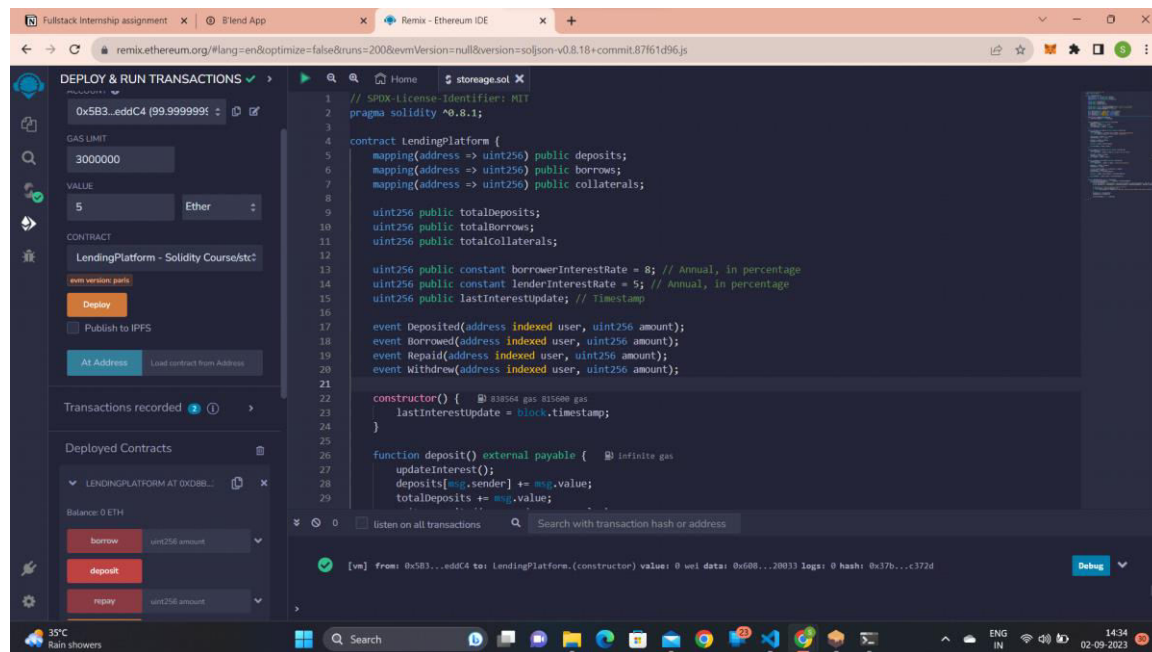
Despite my unfamiliarity, I delivered a functional DApp, showcasing my *hustler nature, dedication and adaptability*."

It was quite interesting project/assignment to work upon, paving my way in the *field of app/web dev, Block-chain and Decentralized Finance*. 😊😁

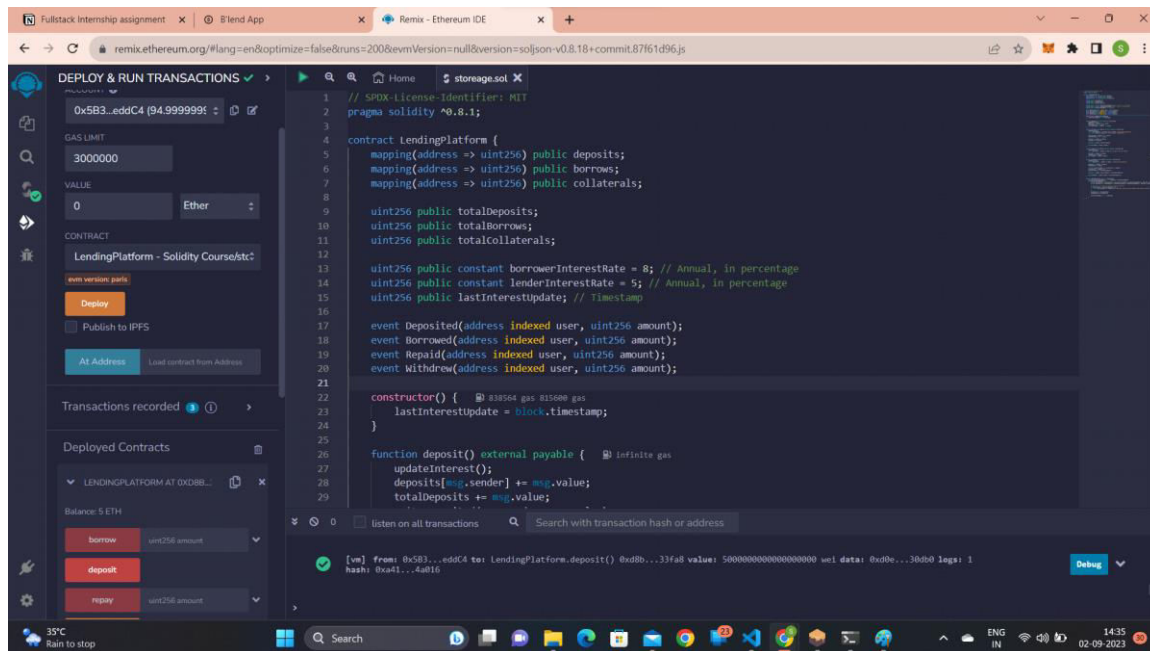
Lets see the Gradual Progress :) ..

## Testing in Remix of the Solidity File :

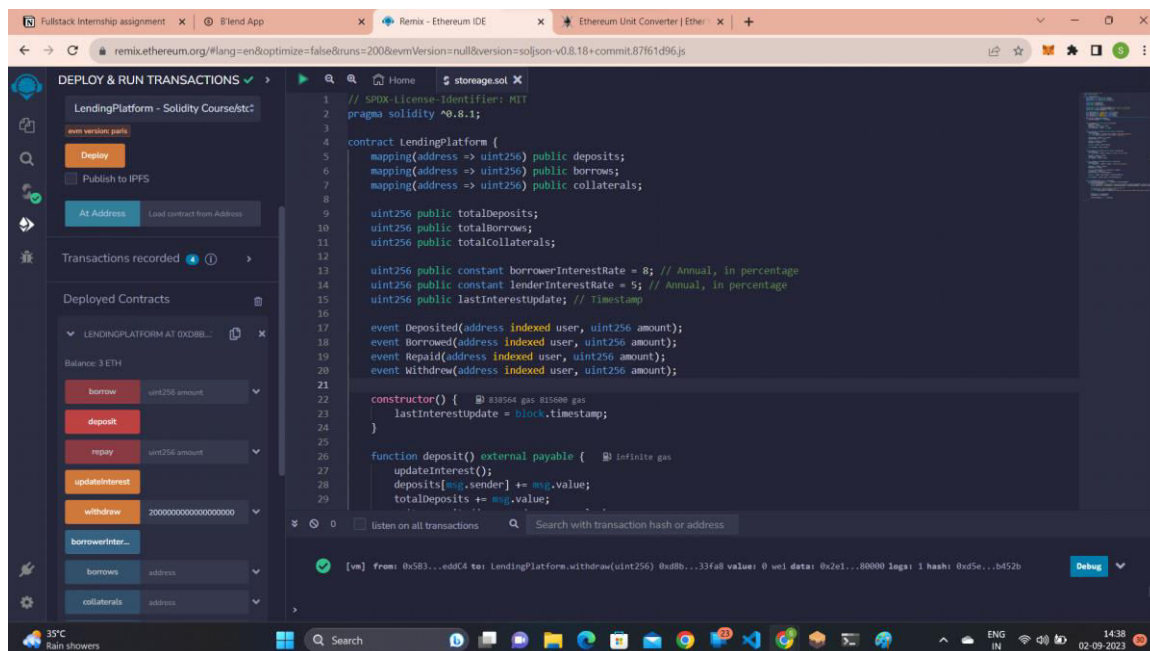
1. (Start-> Contract Balance: 0 )



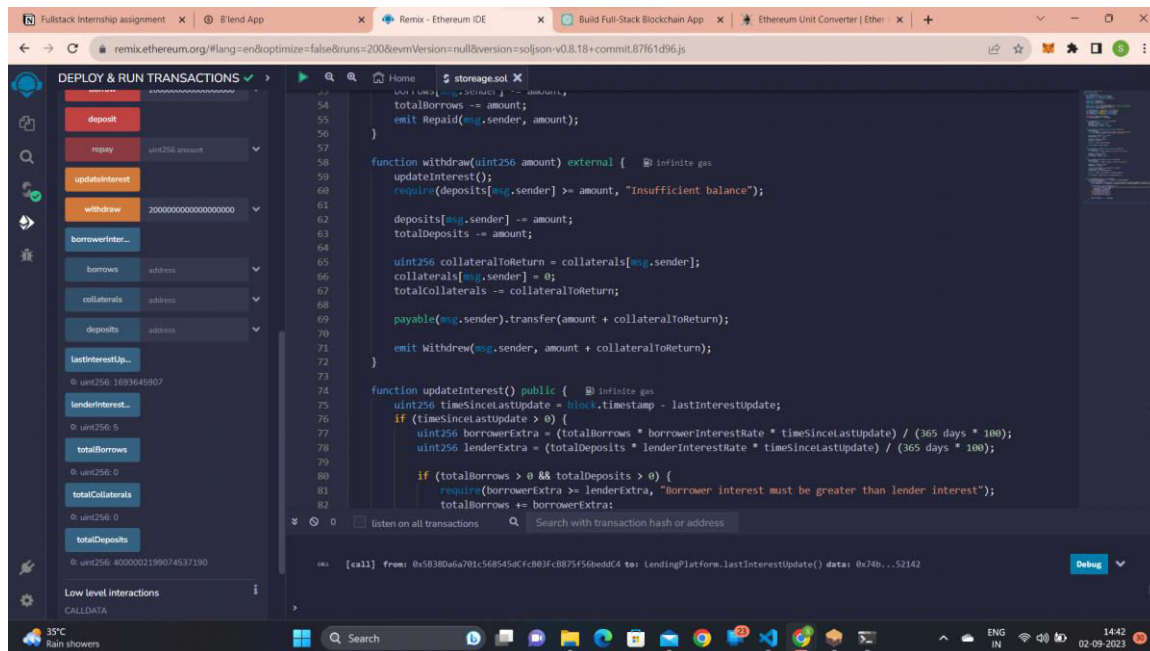
2. (Deposited 5 ETH now-> Contract Balance: 5ETH )



3. (WithDrew 2 ETH or 1,000,000,000,000,000 wei now-> Balance: 3 ETH )

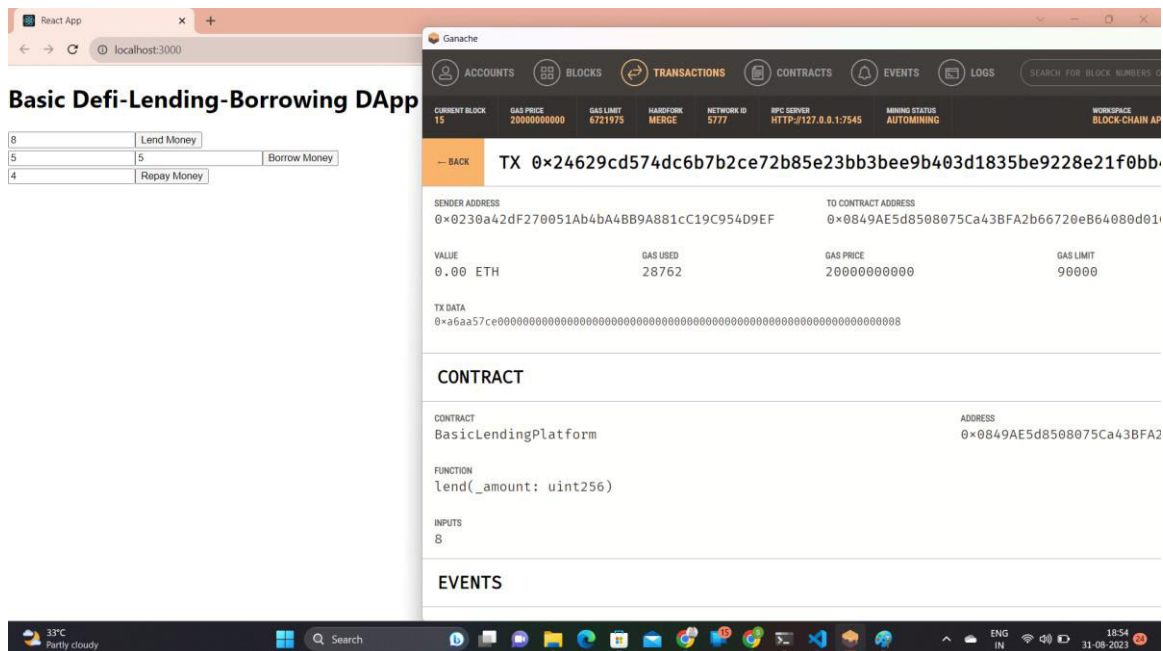


4. Other Functions like TotalDeposits, Total Borrow, Last Interest Timestamp Update, Total Collaterals also working fine... 😊😊😊😊👉



## Transactions in Ganache Local Network: (primitive front end)

### 1. Event Lend (8)

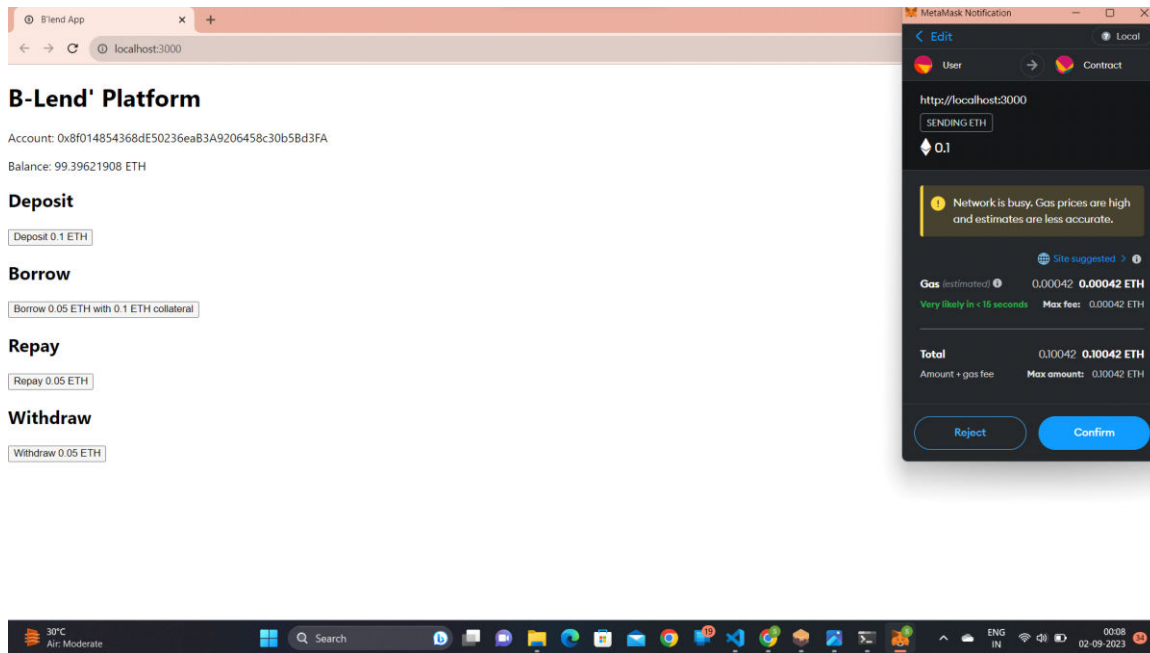


### 2. Event Borrow (4,4)

[illegible]

### 3. Event Repay (4)





## 2. Success Deposit of .1ETH (Note: Balance updates with page Refresh)

