Code:


```javascript
import { contractAddresses, abi } from "../constants"
// dont export from moralis when using react
import { useMoralis, useWeb3Contract } from "react-moralis"
import { useEffect, useState } from "react"
import { useNotification } from "web3uikit"
import { ethers } from "ethers"

export default function LotteryEntrance() {
    const { Moralis, isWeb3Enabled, chainId: chainIdHex } = useMoralis()
    // These get re-rendered every time due to our connect button!
    const chainId = parseInt(chainIdHex)
    // console.log(`ChainId is ${chainId}`)
    const raffleAddress = chainId in contractAddresses ? contractAddresses[chainId][0] : null

    // State hooks
    // https://stackoverflow.com/questions/58252454/react-hooks-using-usestate-vs-just-variables
    const [entranceFee, setEntranceFee] = useState("0")
    const [numberOfPlayers, setNumberOfPlayers] = useState("0")
    const [recentWinner, setRecentWinner] = useState("0")

    const dispatch = useNotification()

    const {
        runContractFunction: enterRaffle,
        data: enterTxResponse,
        isLoading,
        isFetching,
    } = useWeb3Contract({
        abi: abi,
        contractAddress: raffleAddress,
        functionName: "enterRaffle",
        msgValue: entranceFee,
        params: {},
    })

    /* View Functions */
```
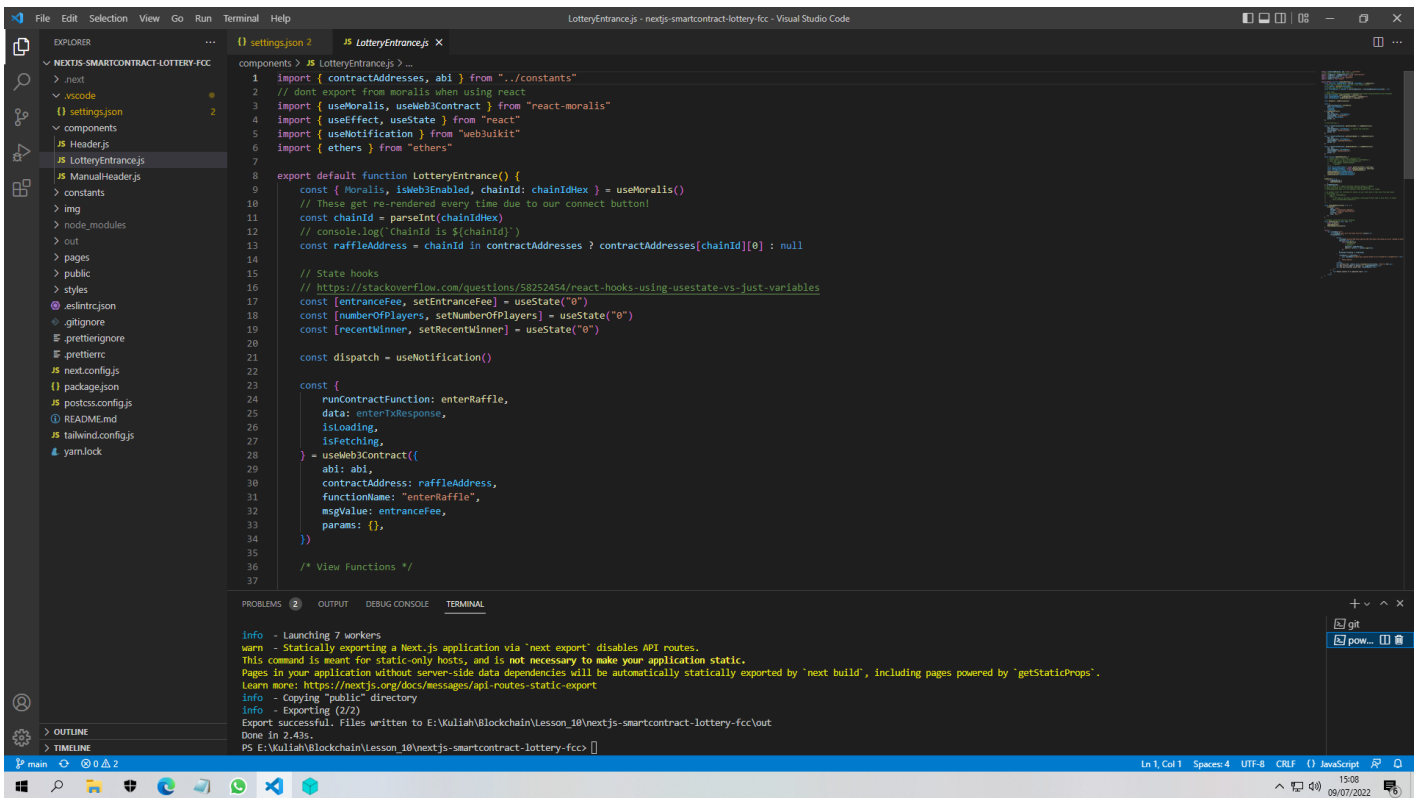
Hasil:

Decentralized Lottery

9999.99667637   0xf39f...b92266

Lottery

Enter Raffle

Entrance Fee: 0.0 ETH
The current number of players is: 0
The most previous winner was: 0