Assignment No.2

- 1) Create a local Ethereum network using Hardhat or any other tool, build a smart contract that lets you send a (wave) to your contract and keep track of the total # of waves. Compile it to run locally.
- 2) Connect to any Ethereum walleteg. Metamask. Deploy the contract with testnet. Connect wallet with your webapp. Call the deployed contract through your web app. Then store the wave messages from users in arrays using structs.



