NextJS NFT Marketplace:

Diperlukan tampilan marketplace untuk pendeployan nft

```
.env hardhat-erc20-fcc
                                             JS 01-deploy-nft-marketplace.js X
const { network } = require("hardhat")
     const { developmentChains, VERIFICATION_BLOCK_CONFIRMATIONS } = require("../helper-hardhat-config")
     const { verify } = require("../utils/verify")
     module.exports = async ({ getNamedAccounts, deployments }) => {
         const { deploy, log } = deployments
         const { deployer } = await getNamedAccounts()
         const waitBlockConfirmations = developmentChains.includes(network.name)
            ? 1
            : VERIFICATION_BLOCK_CONFIRMATIONS
        log("----
         const arguments = []
         const nftMarketplace = await deploy("NftMarketplace", {
         from: deployer,
           args: arguments,
log: true,
waitConfirmations: waitBlockConfirmations,
         if (!developmentChains.includes(network.name) && process.env.ETHERSCAN_API_KEY) {
            log("Verifying...")
            await verify(nftMarketplace.address, arguments)
         log("-----
      module.exports.tags = ["all", "nftmarketplace"]
```

Jalankan perintah yarn untuk menginstall dependensi, setelah itu coba men test smart contract tersebut sebelum di deploy

Bila semua fungsi pada test berhasil dijalankan, maka kita dapat deploy dengan aman

Selanjutnya deploy smart contract masuk kedalam jaringan test rinkeby, tunggu beberapa saat dan contract NftMarketplace, contract BasicNft, dan contract BasicNftTwo telah berhasil terdeploy beserta alamatnya.

Informasi contract dapat juga dilihat di etherscan dengan memasukan alamat contract

