# 391.https://stackoverflow.com/questions/71289450/connecting-to-metamask-with-react-and-next-js-not-working

**T:**Connecting to metamask with react and Next.js not working

**Q:**I am following a guide to building an NFT marketplace with Next.js. I am stuck on the part for building a button that should open metamask. As far as I understand 'connectWallet('injected')' should open metamask, but for me, nothing happens. Not even an error message. What could be the issue here?  
  
import type { NextPage } from 'next'import Header from '../components/Header'import Hero from '../components/Hero'import { useWeb3 } from '@3rdweb/hooks'const style = { wrapper: ``, walletConnectWrapper: `flex flex-col justify-center items-center h-screen w-screen bg-[#3b3d42] `, button: `border border-[#282b2f] bg-[#2081e2] p-[0.8rem] text-xl font-semibold rounded-lg cursor-pointer text-black`, details: `text-lg text-center text=[#282b2f] font-semibold mt-4`,}const Home: NextPage = () => { const { address, connectWallet } = useWeb3() return ( <div className={style.wrapper}> {address ? ( <> <Header/> <Hero/> </> ) : ( <div className={style.walletConnectWrapper}> <button className={style.button} onClick={() => connectWallet('injected')} > Connect Wallet </button> </div> )} </div> )}export default Home

1 **Answer**

**A1:**I think you did not wrap the \_app.js. Based on this docs  
  
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import { ThirdwebWeb3Provider } from '@3rdweb/hooks'const supportedChainIds = [1,4,137]const connectors = { injected: {},}function MyApp({ Component, pageProps }) { return ( <ThirdwebWeb3Provider supportedChainIds={supportedChainIds} connectors={connectors} > <Component {...pageProps} /> </ThirdwebWeb3Provider> )}  
  
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