

# Create a Kaikas wallet

## 01. Create a Kaikas Wallet

1. First, you need to install Chrome, the web browser, and then access the Chrome web store through the link below!

- Chrome webstore

<https://chrome.google.com/webstore/detail/kaikas/blndlpeoogpafnldhgmapagccfcfchpi?hl=ko>

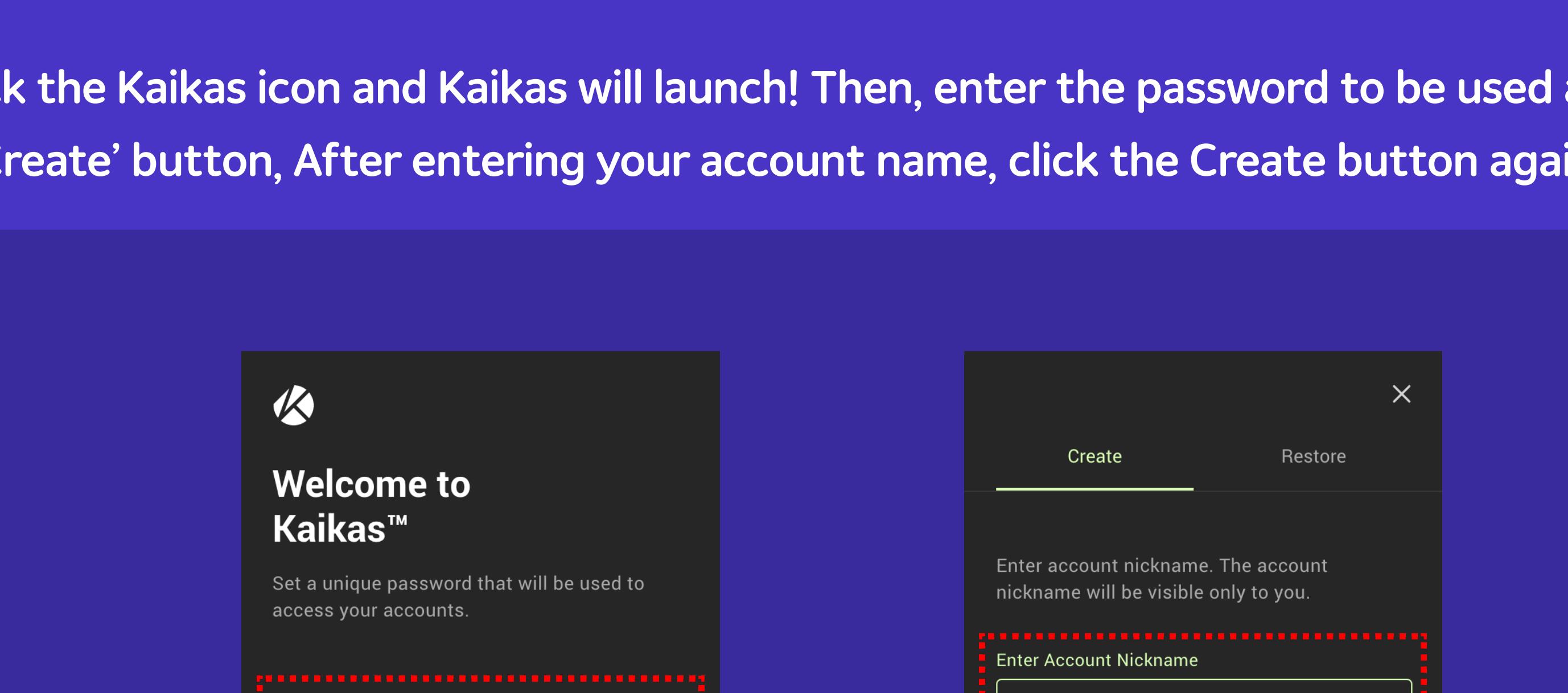
"What if I haven't installed Chrome yet?

Chrome is a web browser developed by Google, similar to Internet Explorer, Mozilla Firefox, Safari, etc. You can install it right away via the link below!

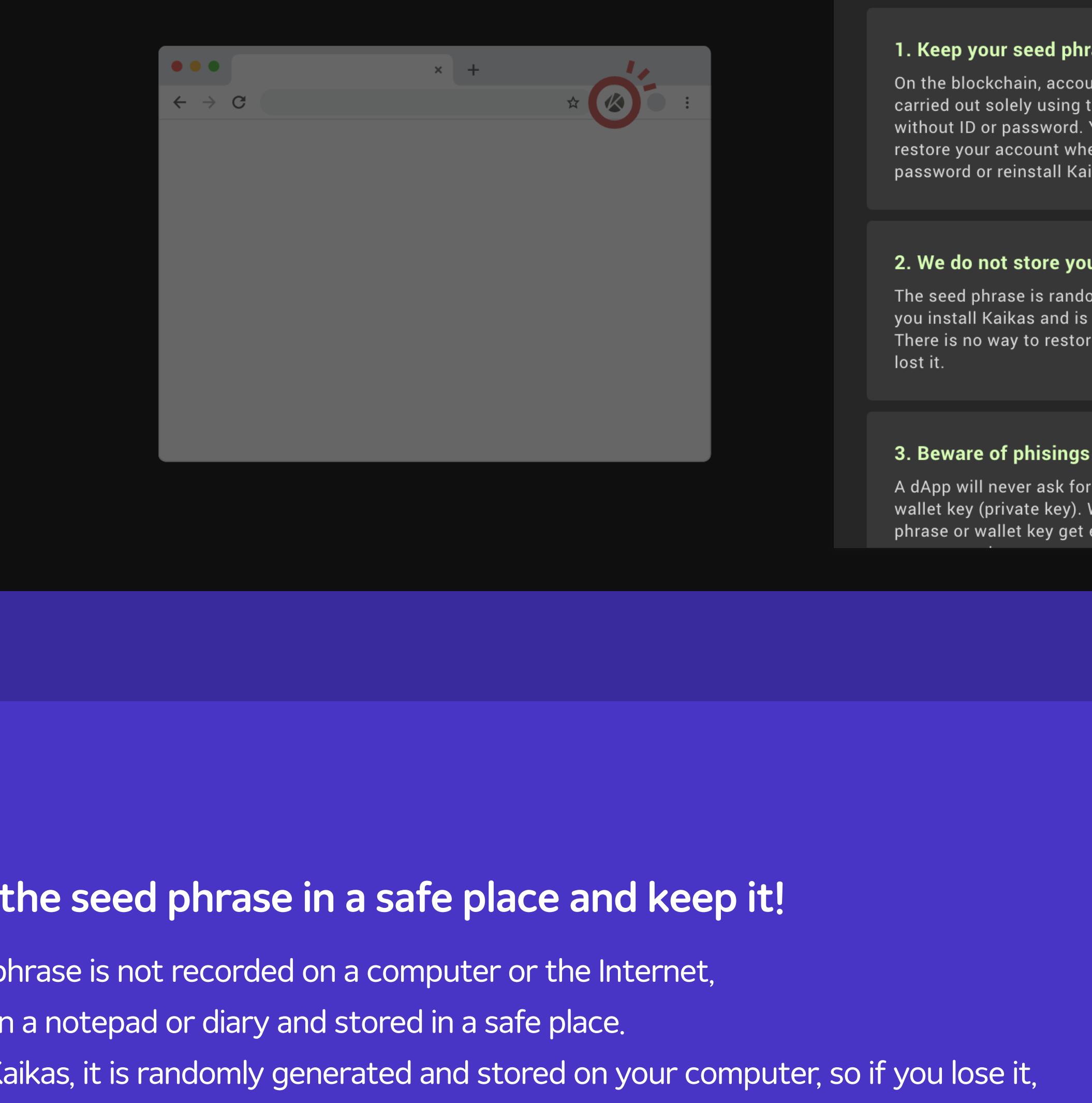
- Install the Google Chrome web browser.

[https://www.google.com/intl/ko\\_kr/chrome/](https://www.google.com/intl/ko_kr/chrome/)

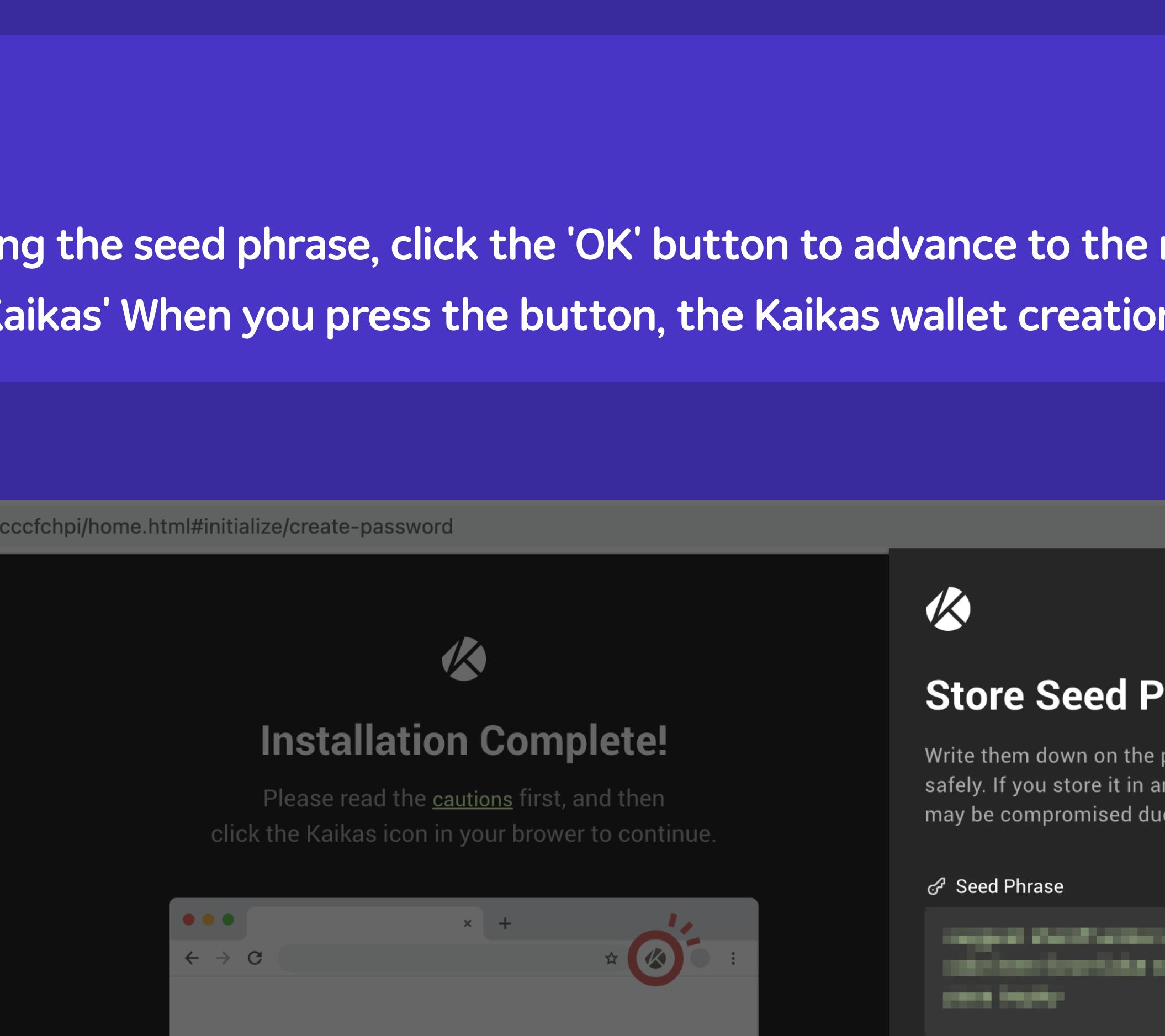
2. Find Kaikas on the Chrome Web Store page, click the 'Add to Chrome' button.



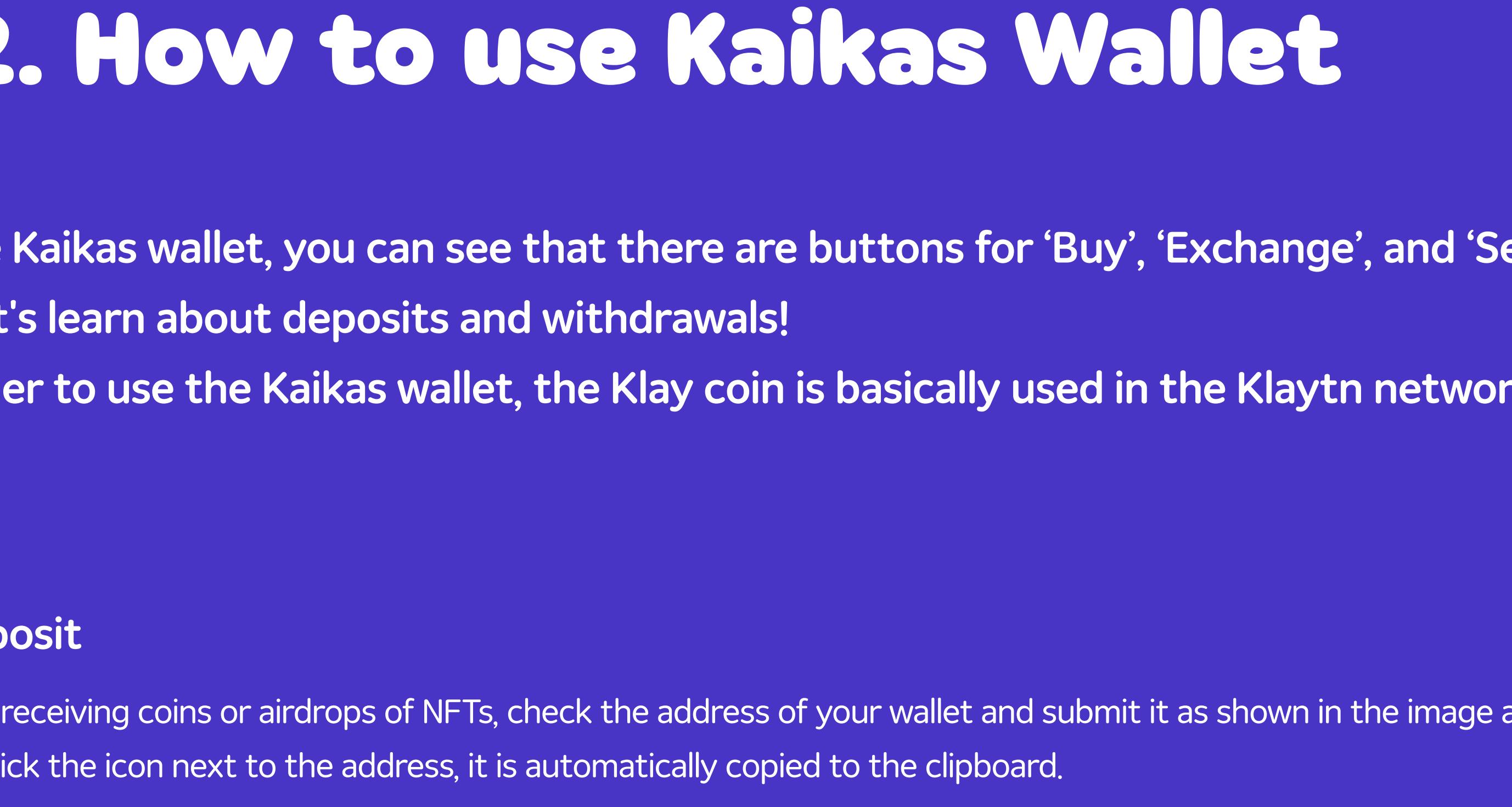
3. When the addition is complete, click the 'Extensions' icon at the top right of Chrome, and then click the pushpin next to Kaikas!



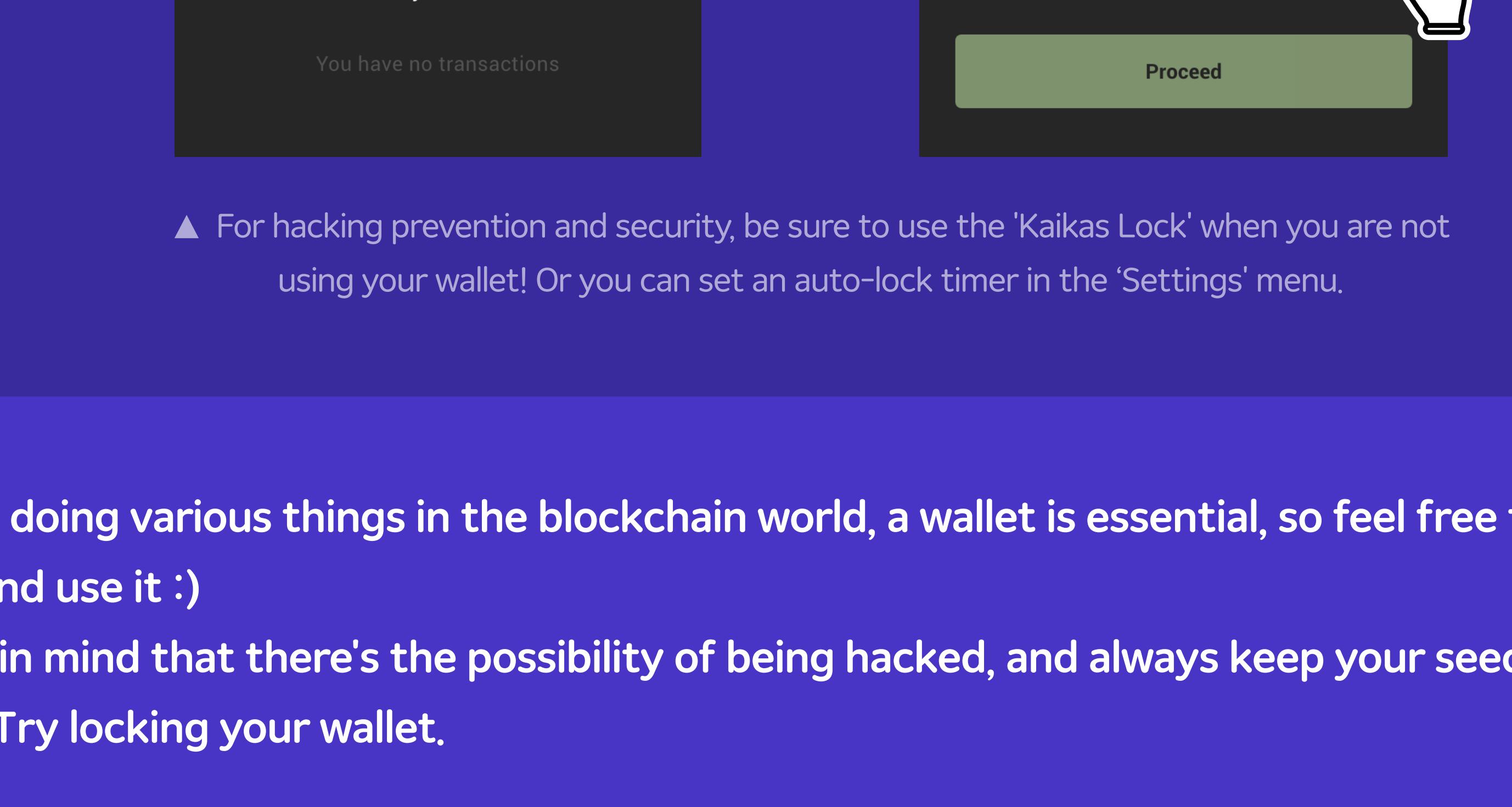
4. Click the Kaikas icon and Kaikas will launch! Then, enter the password to be used and click the 'Create' button, After entering your account name, click the Create button again!



5. Also, read the 'Safe Use Guide' carefully to use your wallet safely!



7. After entering the seed phrase, click the 'OK' button to advance to the next page, and finally, 'Start Kaikas' When you press the button, the Kaikas wallet creation is finally complete!



## 02. How to use Kaikas Wallet

In the Kaikas wallet, you can see that there are buttons for 'Buy', 'Exchange', and 'Send'. So, let's learn about deposits and withdrawals!

In order to use the Kaikas wallet, the Klay coin is basically used in the Klaytn network!

### 1. Deposit

- When receiving coins or airdrops of NFTs, check the address of your wallet and submit it as shown in the image above. If you click the icon next to the address, it is automatically copied to the clipboard.

### 2. Withdraw

- In the case of transfer, you can understand it as 'withdrawing' digital assets from one wallet to another wallet (address). In order to send tokens to others, you need to set the sender (you), the recipient (other people), the token, quantity, and fees.



When doing various things in the blockchain world, a wallet is essential, so feel free to make one and use it :)

Keep in mind that there's the possibility of being hacked, and always keep your seed phrase safe. Try locking your wallet.

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