

HOW TO PURCHASE CIRRUSCOIN THROUGH METAMASK

****DO NOT TRANSFER/BUY CirrusCoin THROUGH OTHER EXCHANGES****

**** YOU MUST USE EITHER METAMASK OR MYETHERWALLET TO PURCHASE TOKEN****

Because many exchanges are structured to handle only a select few currencies, you must undertake a three-phase process to purchase CirrusCoin:

- 1) Purchase ETH (Ethereum token) with US dollars or other currency, usually by using a service like Coinbase
- 2) Transfer the appropriate amount of ETH to a METAMASK or MYETHERWALLET
- 3) Send ETH to the CirrusCoin crowdsale address to receive CirrusCoin tokens

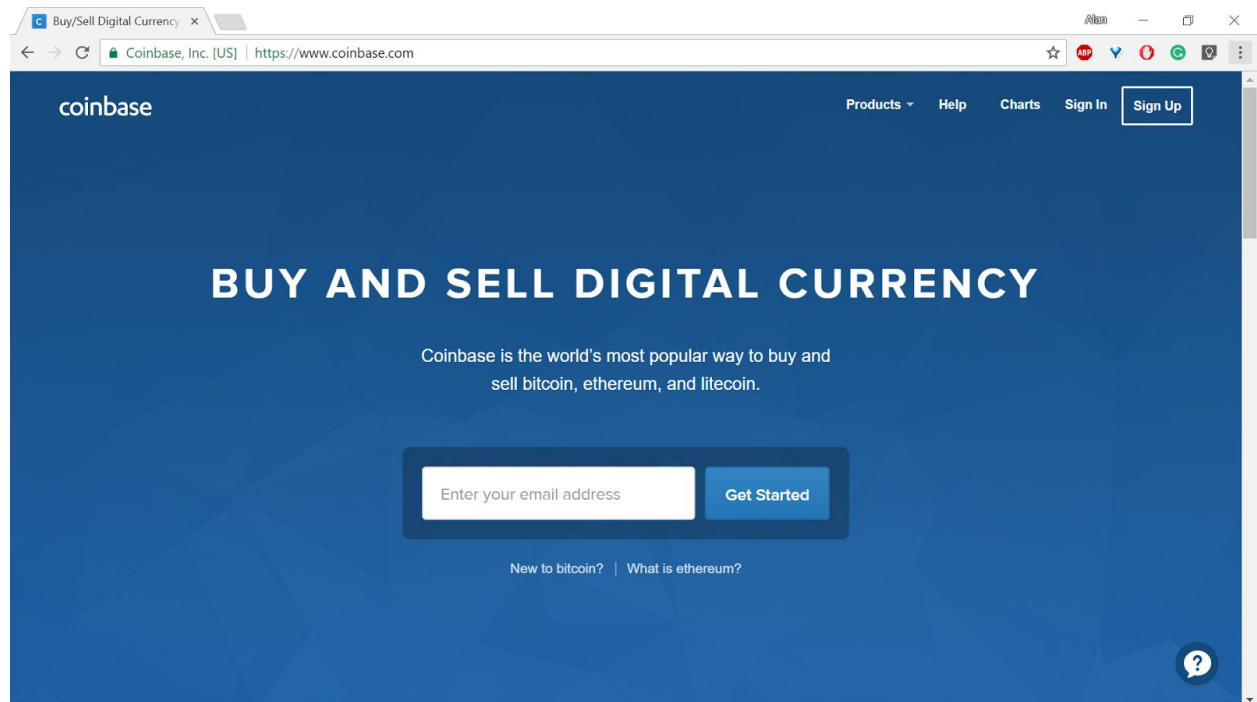
Pre-Requisites:

Google Chrome with a Google Account (if you use Metamask)

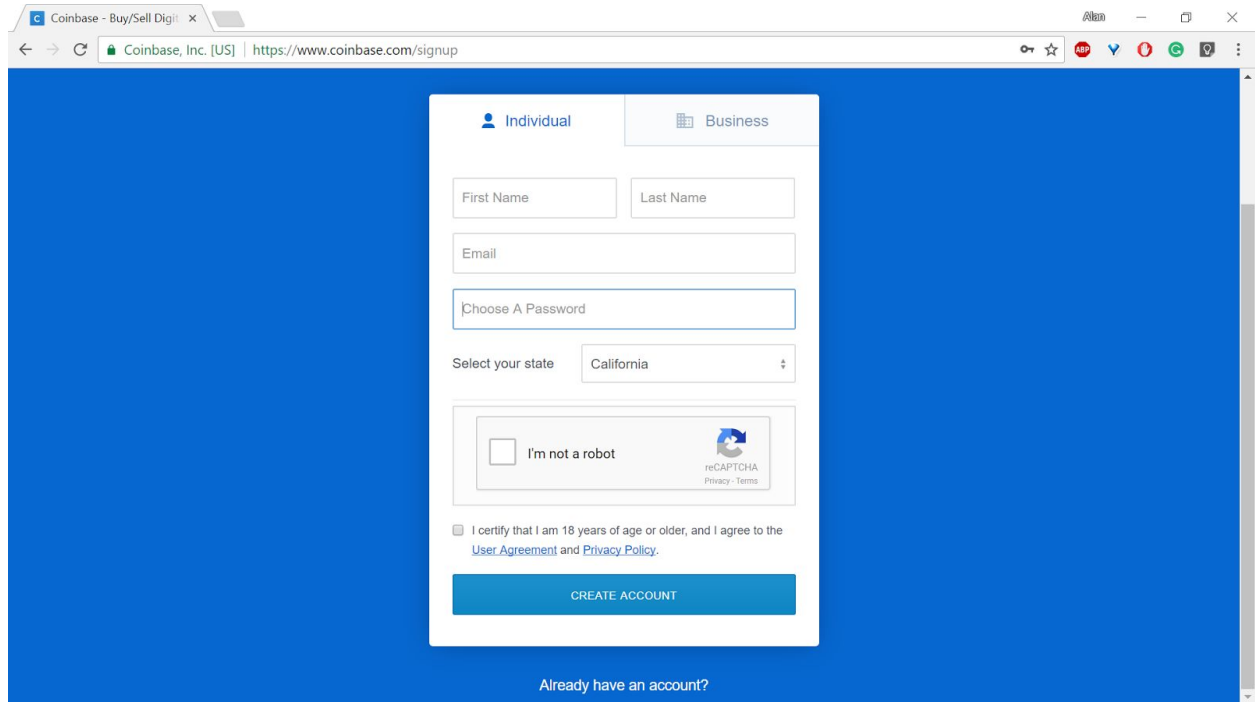
Phase 1: Creating a Coinbase Account to purchase Ether

****Note**** *If you already have Ether, you can skip Phase 1.*

Step 1: Go to <https://www.coinbase.com/>



Step 2: Sign up for an INDIVIDUAL ACCOUNT



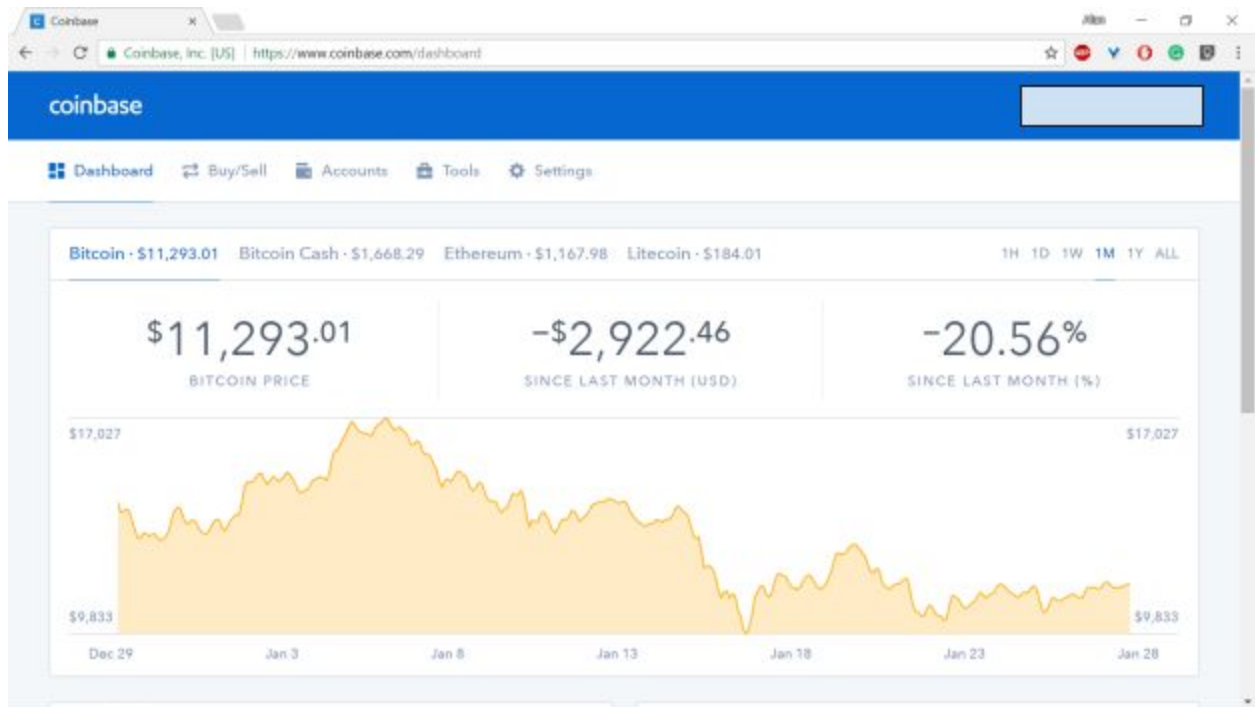
The screenshot shows the Coinbase sign-up page for an individual account. The page has a blue background. At the top, there are tabs for 'Individual' (selected) and 'Business'. Below the tabs, there are input fields for 'First Name', 'Last Name', 'Email', and 'Choose A Password'. There is a dropdown menu for 'Select your state' with 'California' selected. Below the state selection is a reCAPTCHA widget with the text 'I'm not a robot'. At the bottom, there is a checkbox for 'I certify that I am 18 years of age or older, and I agree to the User Agreement and Privacy Policy.' and a blue 'CREATE ACCOUNT' button. At the very bottom, there is a link 'Already have an account?'.

Step 2a: Verification

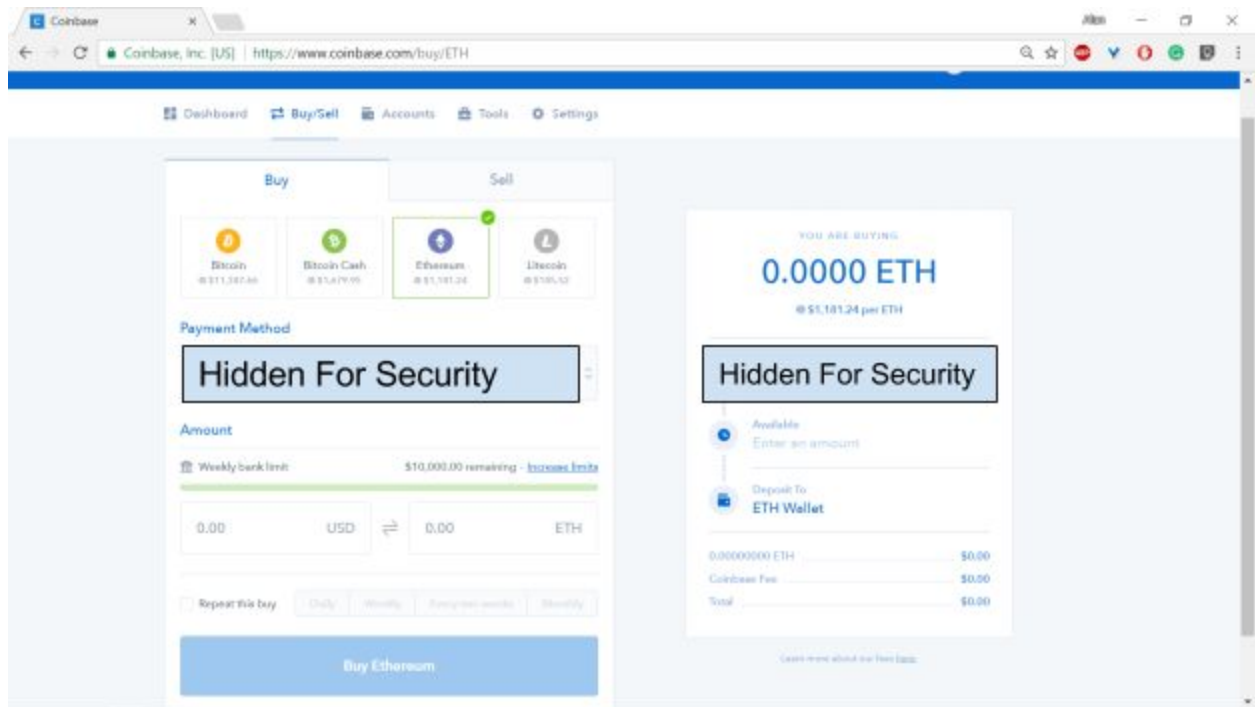
There are mainly two sections that one needs to complete to verify their accounts. First is Identification and the second is bank account. Links are attached below to illustrate how to verify your account in case you are unsure.

- Identification:
 - <https://support.coinbase.com/customer/en/portal/articles/1220621-identity-verification>
- Bank Account:
 - <https://support.coinbase.com/customer/portal/articles/1944900-how-do-i-verify-a-us-bank-account->
- “How To Sign up at Coinbase and Verify Your Account”
 - https://www.youtube.com/watch?v=s_bJlkNp0vc

Step 3: Once on <https://www.coinbase.com/dashboard>, Click Buy/Sell



Step 4: Click **Ethereum** on the top



Step 5: Determine the amount of Ethereum you would like to purchase and click “Buy Ethereum”. In this case, buying \$500 of Ether.

The screenshot shows the Coinbase 'Buy' interface. On the left, under the 'Buy' tab, there are four currency options: Bitcoin, Bitcoin Cash, Ethereum, and Litecoin. Ethereum is selected. Below this, the 'Payment Method' is listed as 'Hidden for Security'. The 'Amount' section shows a weekly bank limit of \$10,000.00 remaining. The input field for the amount is set to 500 USD, which results in 0.41719911 ETH. At the bottom, there is a blue button labeled 'Buy Ethereum - \$500.00'. On the right, a summary box titled 'YOU ARE BUYING' displays '0.4172 ETH' at a price of '\$1,190.88 per ETH'. It also shows the 'Available' date as 2/6/2018, the 'Deposit To' as 'ETH Wallet', and a breakdown of costs: 0.41719911 ETH (\$492.66), Coinbase Fee (\$7.34), and a Total of \$500.00.

YOU ARE BUYING	
0.4172 ETH	@ \$1,190.88 per ETH
Hidden for Security	
Available	2/6/2018
Deposit To	ETH Wallet
0.41719911 ETH	\$492.66
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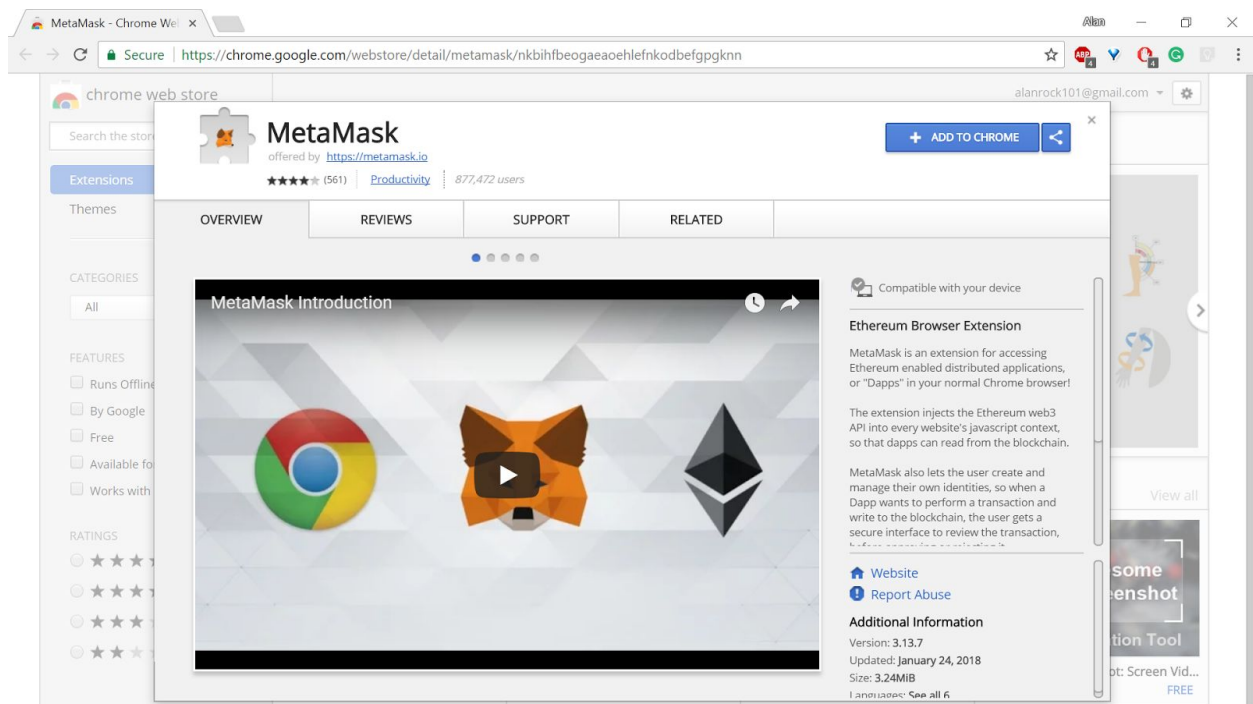
Phase 2: Setting up Meta Mask

Article on purpose of MetaMask:

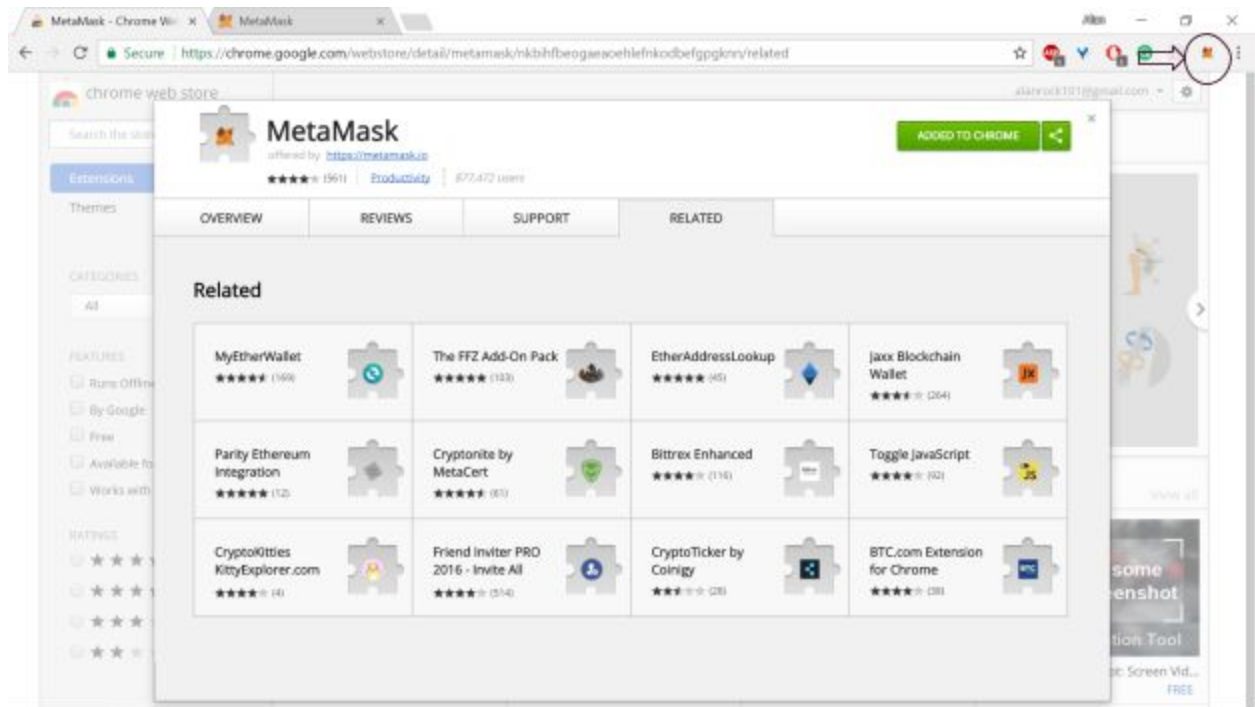
<https://myetherwallet.github.io/knowledge-base/migration/moving-from-private-key-to-metamask.html>

Step 1: Begin by going to <https://tinyurl.com/h56vrkd>

Then Click “+ Add to Chrome”

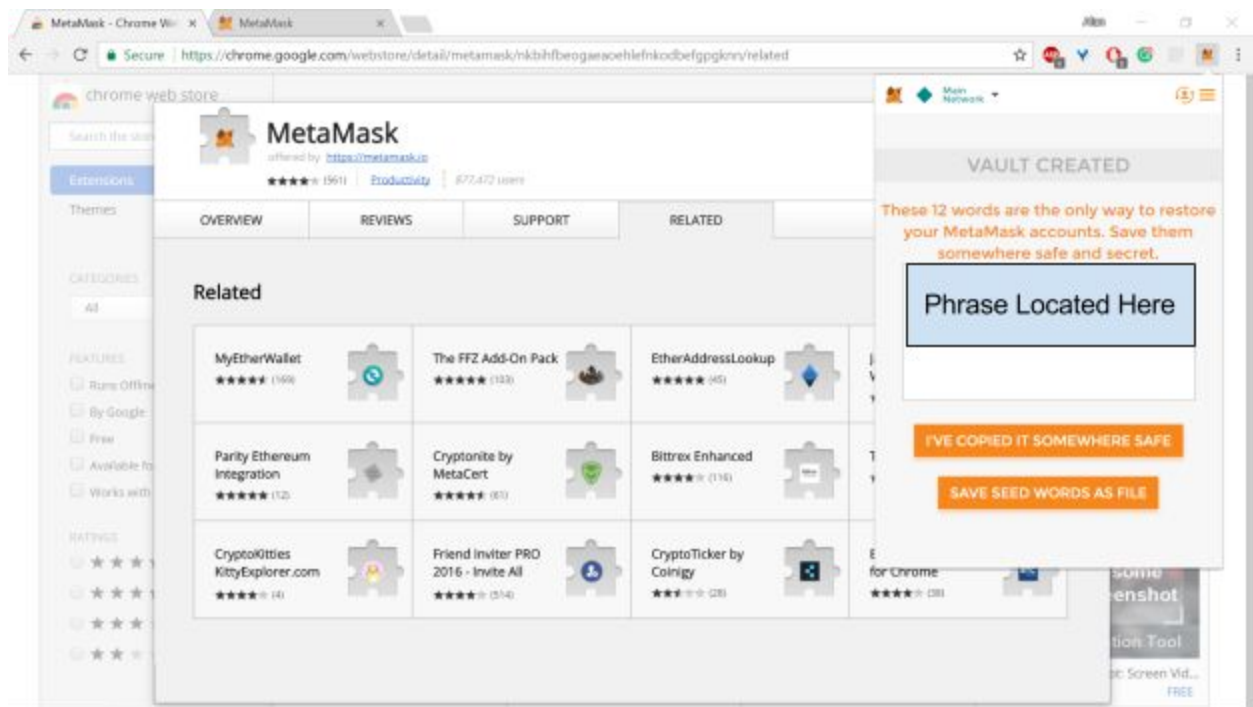


Step 2: Click on the tiny Icon that has appeared on your Chrome Extensions

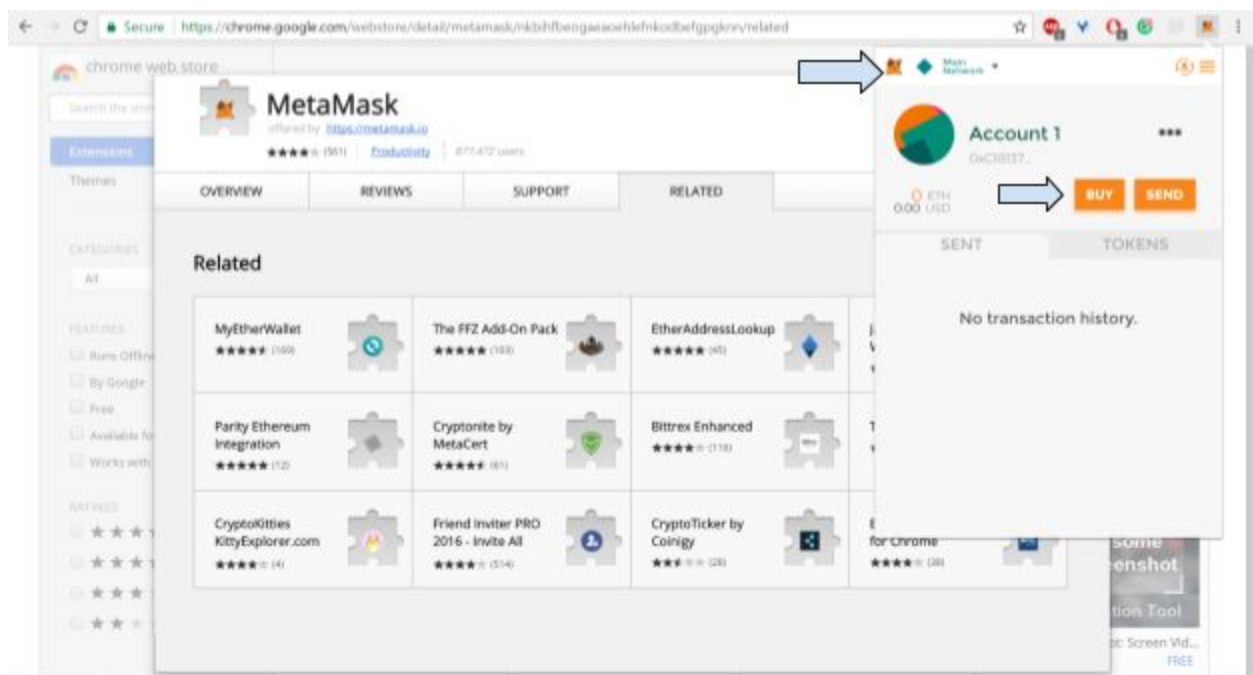


* A metamask tab will open explaining what it is if you are interested in learning more. *

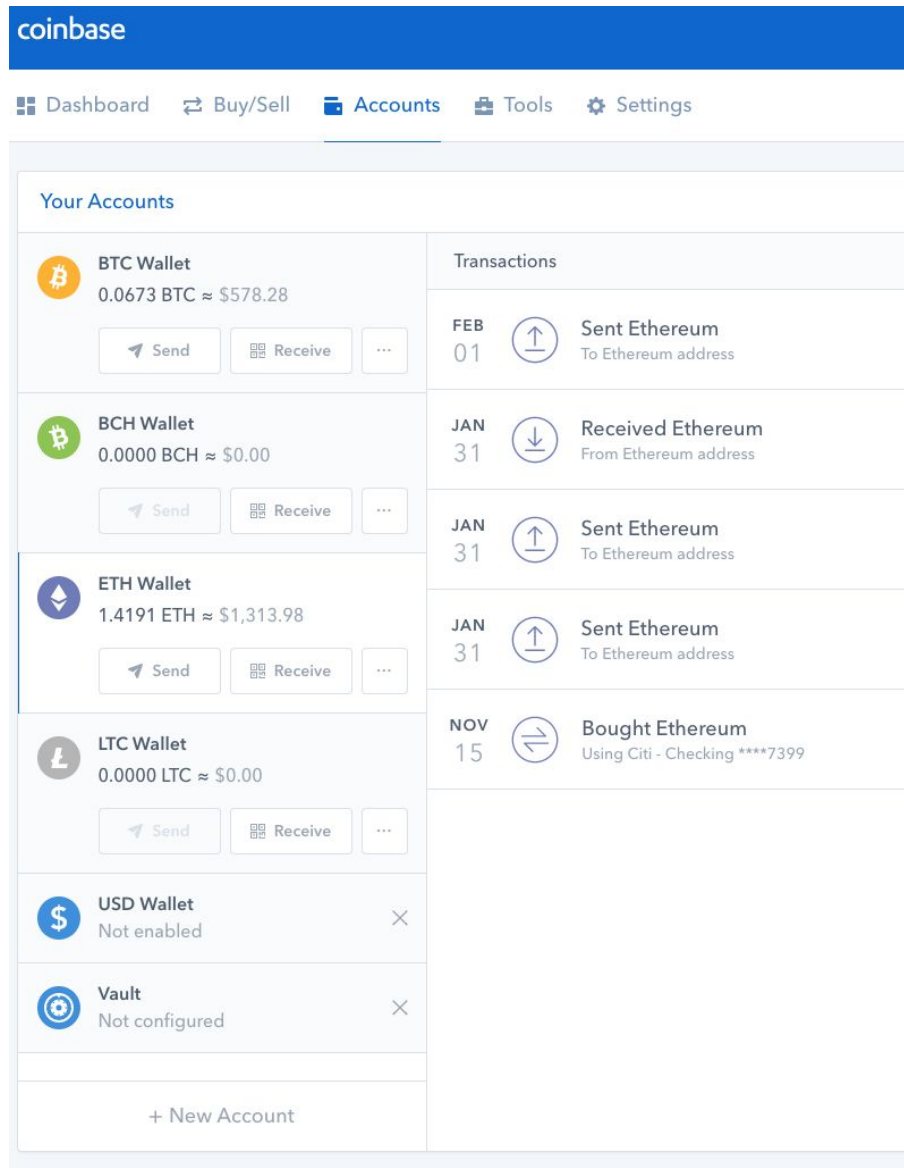
Step 3: Accept all the terms and create a password. It will prompt a phrase which you SHOULD save. This will act as a way to access your account if you forget your password.



Step 4: Make sure you are on the "Main Network" and now you can purchase and sell Ethereum.

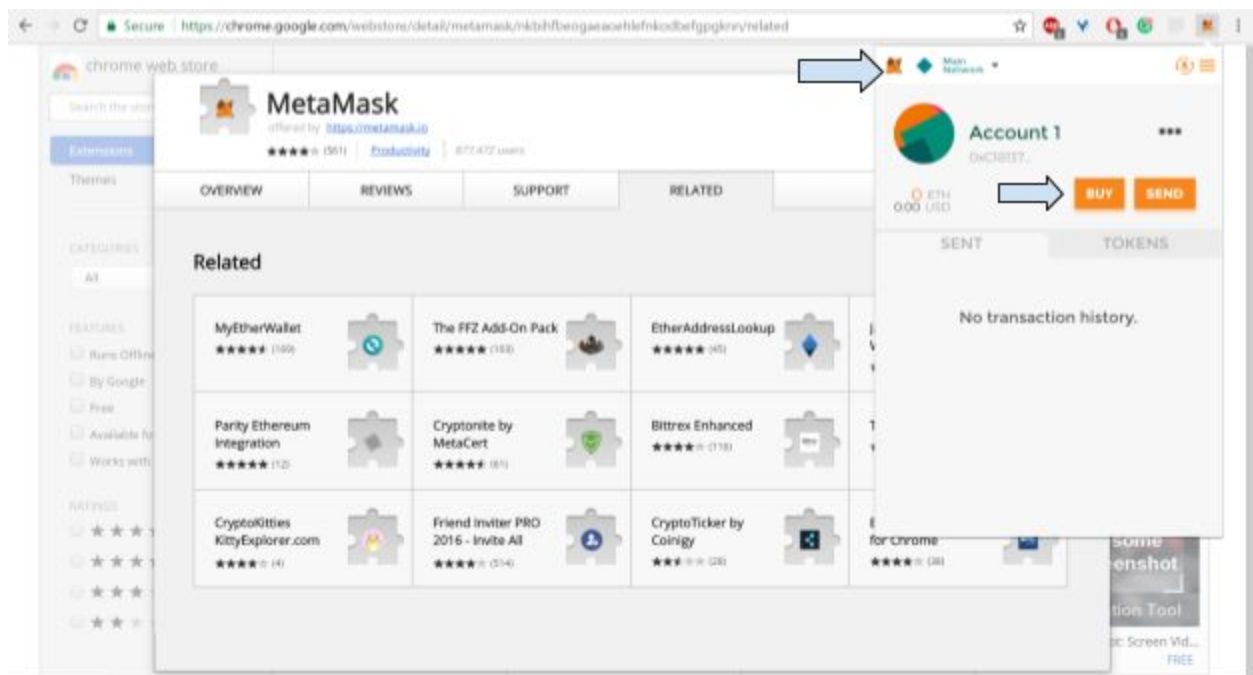


Step 5: Send from Coinbase to your Metamask account, the amount of ETH that you will need to purchase the CirrusCoin you desire. Go to your Coinbase account, click on the ACCOUNTS tab, and then click the “Send” button under ETHEREUM. A pop-up box will appear that will allow you to enter the address of your METAMASK account. Copy and paste your METAMASK address as the Recipient, enter the amount of ETH you want to send in the correct box, and then hit “Continue”.



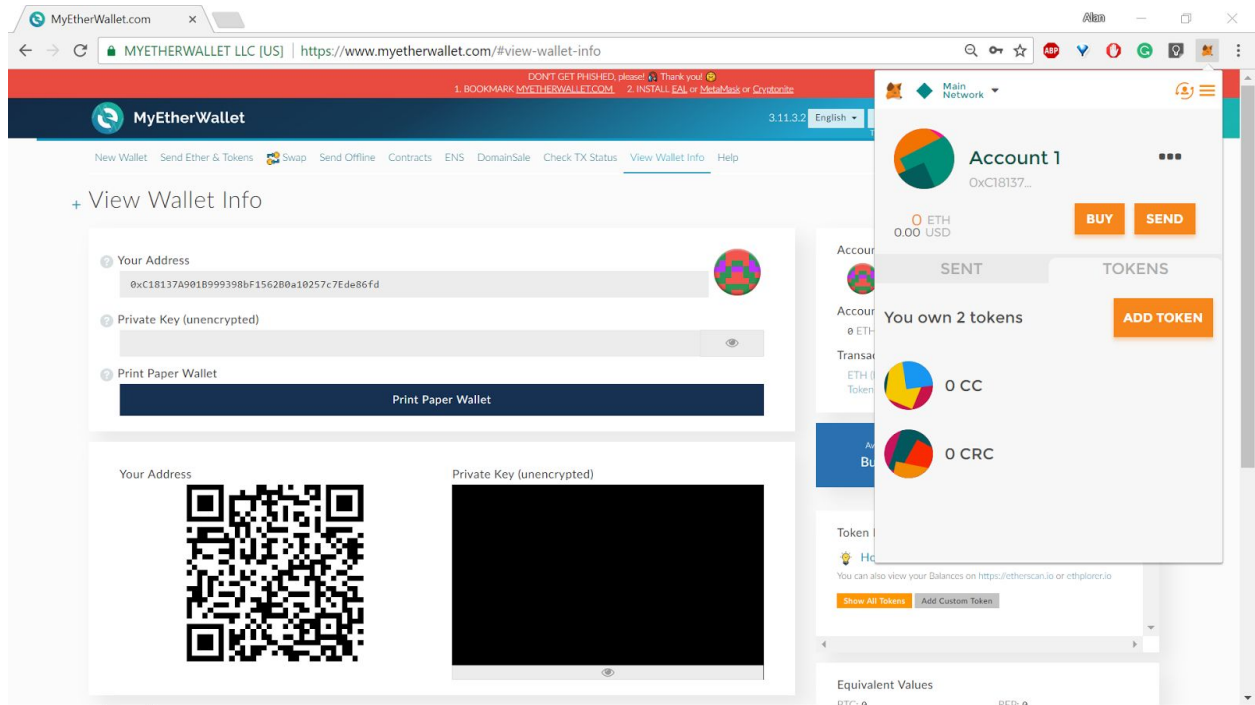
****NOTE**** Your METAMASK address can be found by clicking on the three dots next to the “ACCOUNT 1” title on your METAMASK screen. You will see a pull down menu when you click on the three dots,

click on “COPY ADDRESS TO CLIPBOARD”. You will then be able to paste this address into the Recipient field back on your Coinbase send screen.



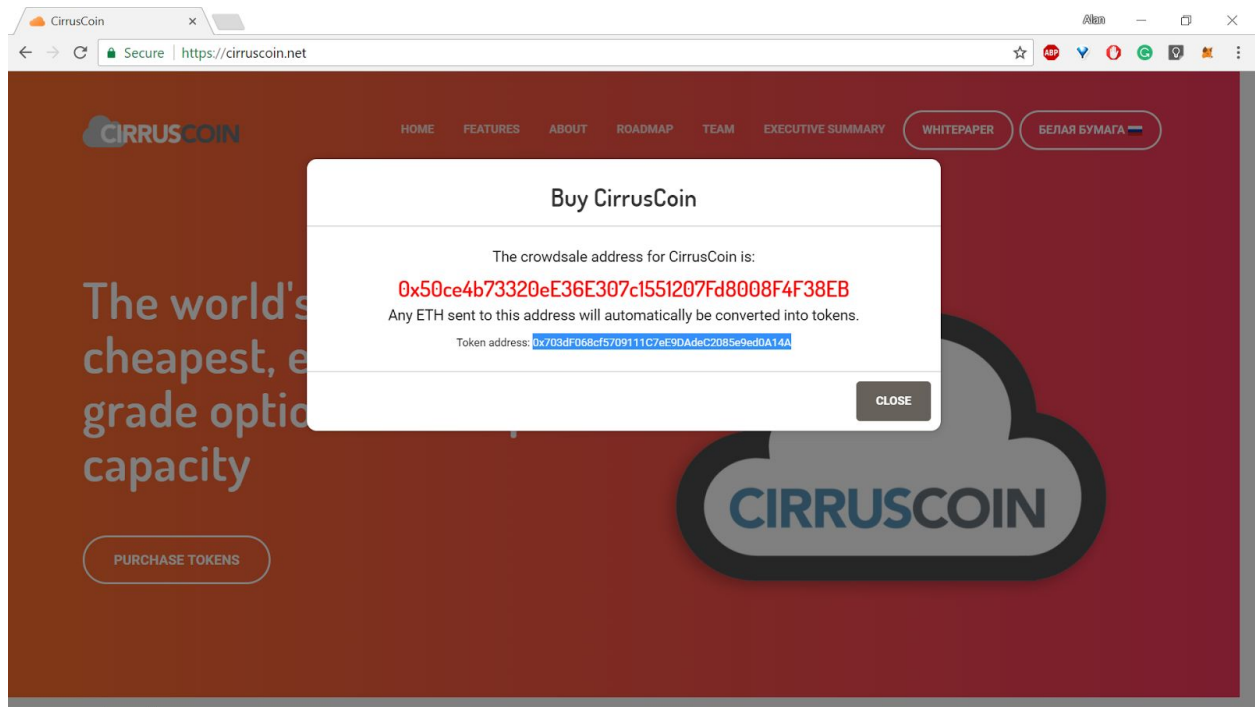
Phase 3: Purchasing CirrusCoin Token

Step 1: Open back up MetaMask and Click “Token” then “Add Token”

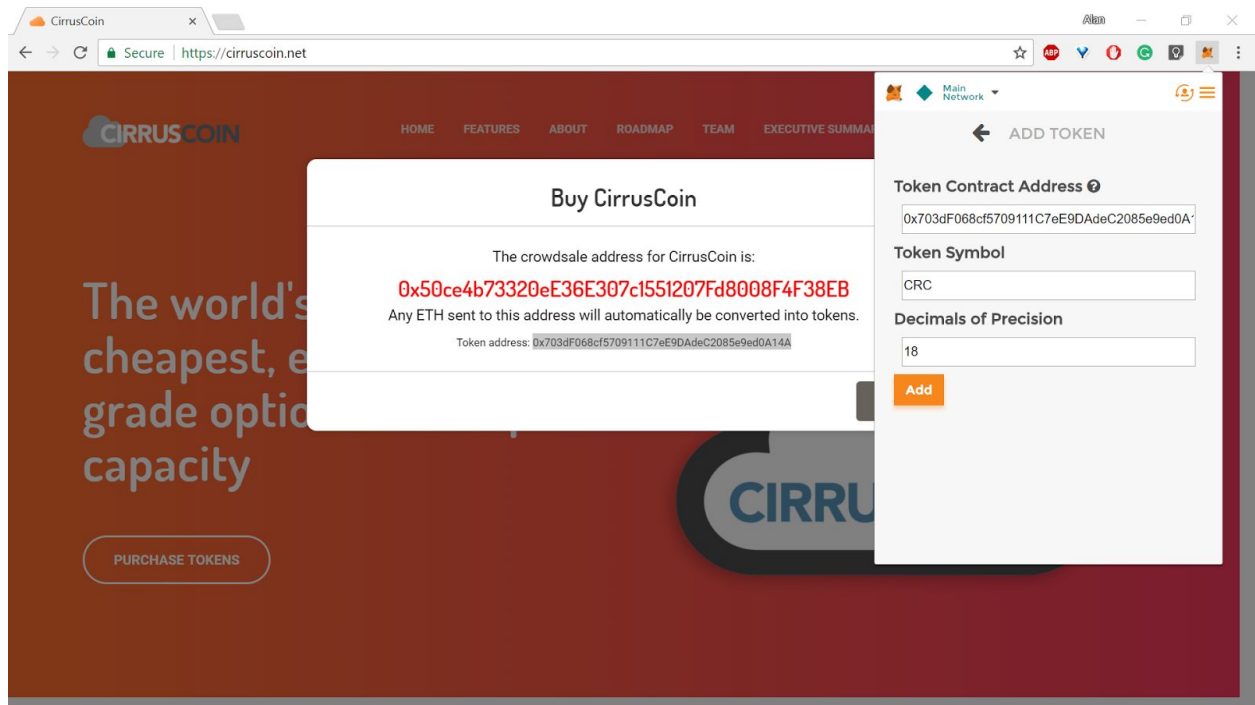


Step 2: Go to <https://cirruscoin.net/>, Click on purchase token and copy the Token Address.

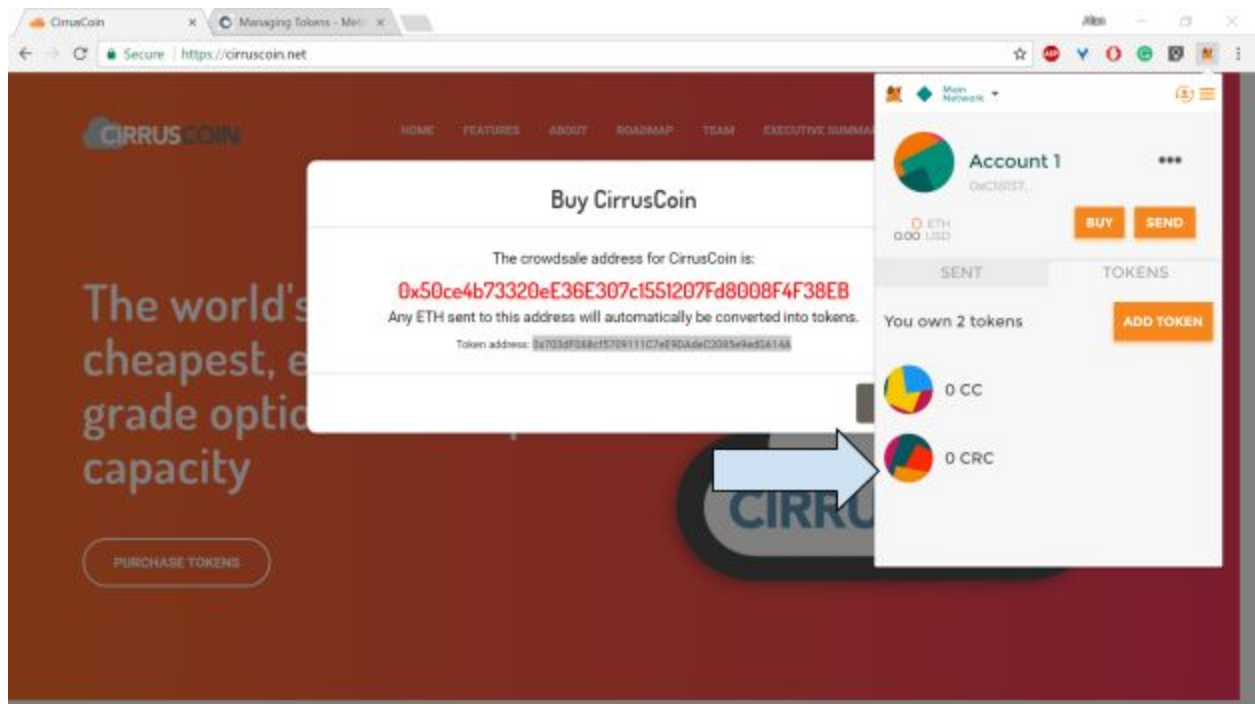
**** PLEASE NOTE**** COPY AND PASTE THE “TOKEN ADDRESS”, WHICH IS THE SMALLER FONT ADDRESS IN THE POP UP BOX. **DO NOT** COPY THE LARGER “CROWDSALE ADDRESS”!!



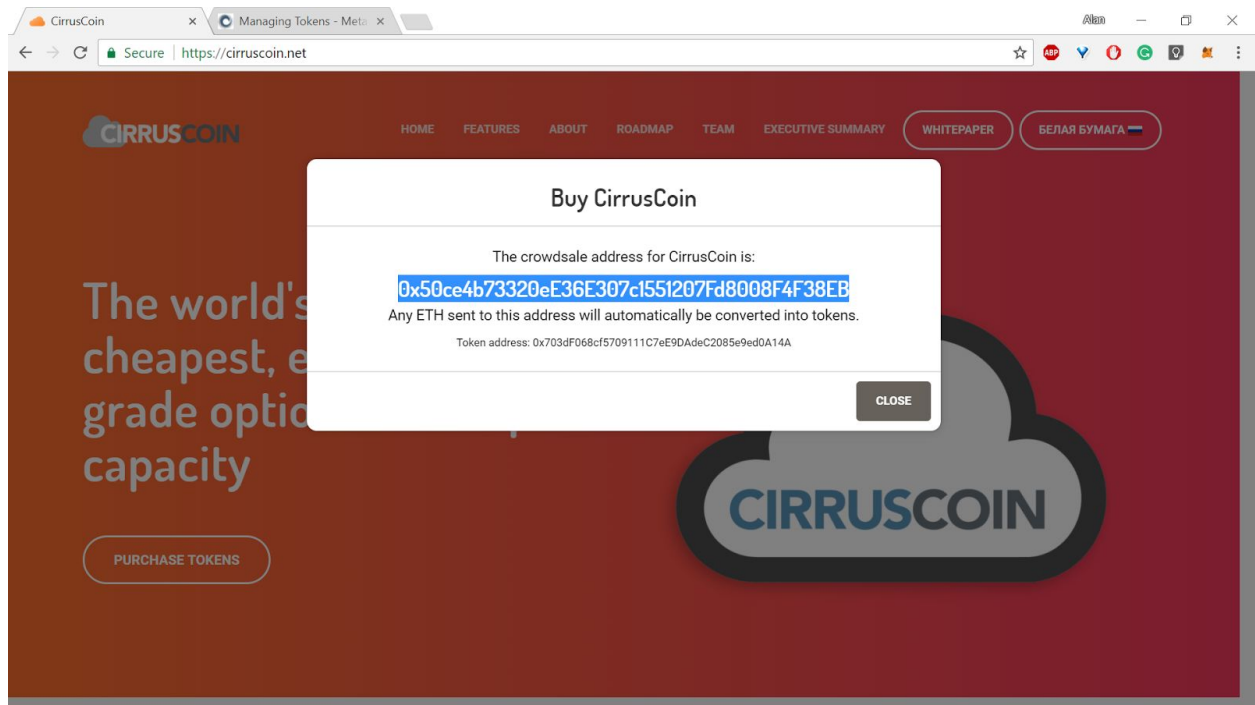
Step 3: Paste the address to Token Address in MetaMask



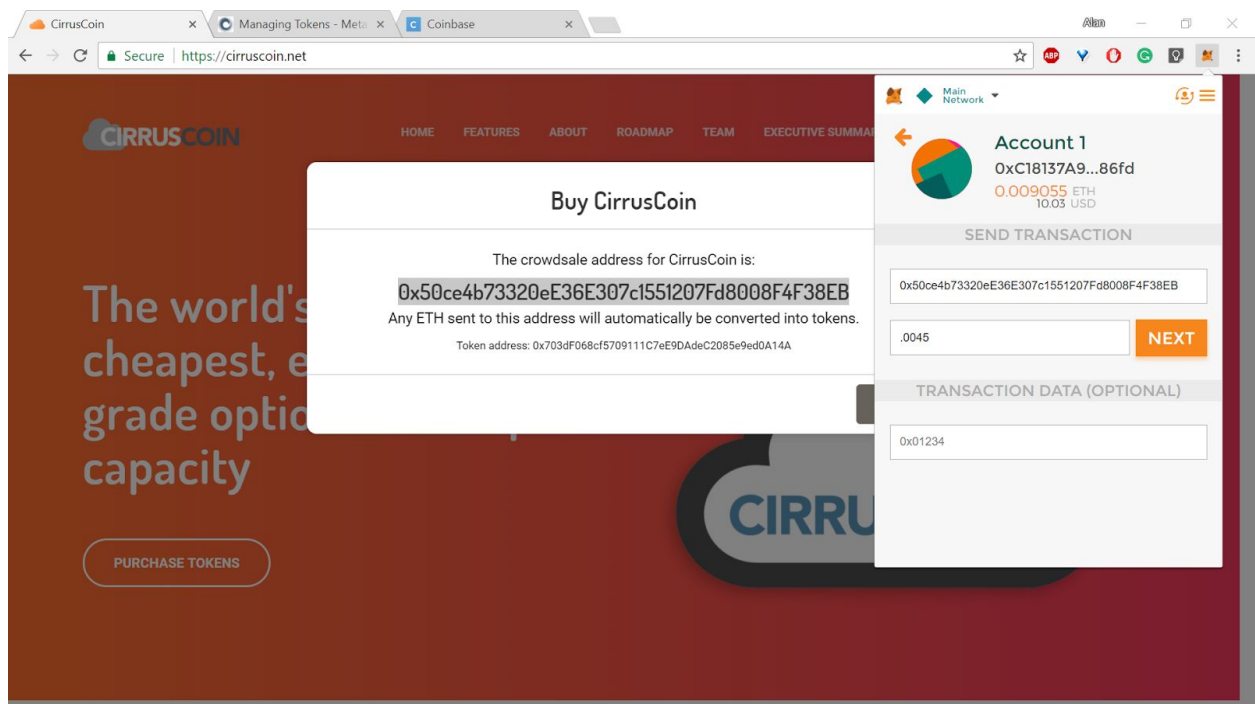
Once it looks like this, click add and give it a minute. You should now have CRC added!



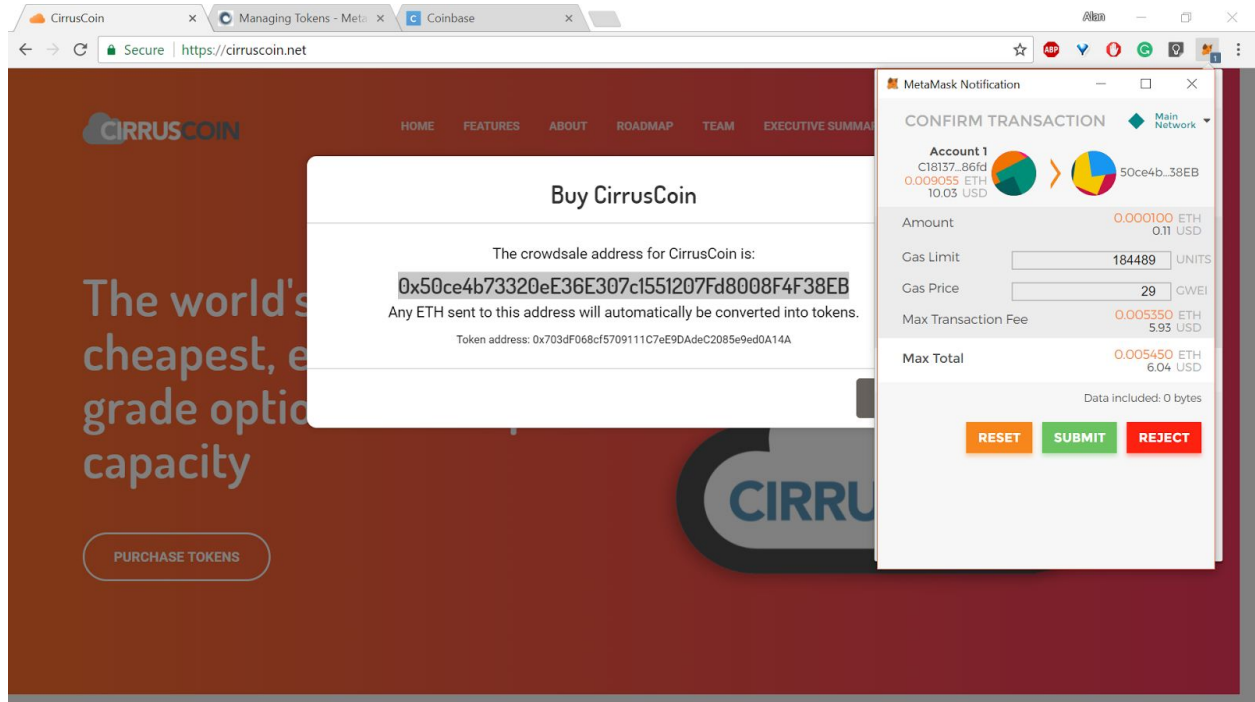
Step 4: Go back to CirrusCoin.net and copy the Crowdsale address.



Step 5: Head back to MetaMask and paste the address and adjust how many Ether you would like to use (In my case I used .0045 Ether).



Step 6: Click Next and then Submit.



Congratulations! You have purchased CirrusCoin and you should be able to see it on MetaMask Token Section.