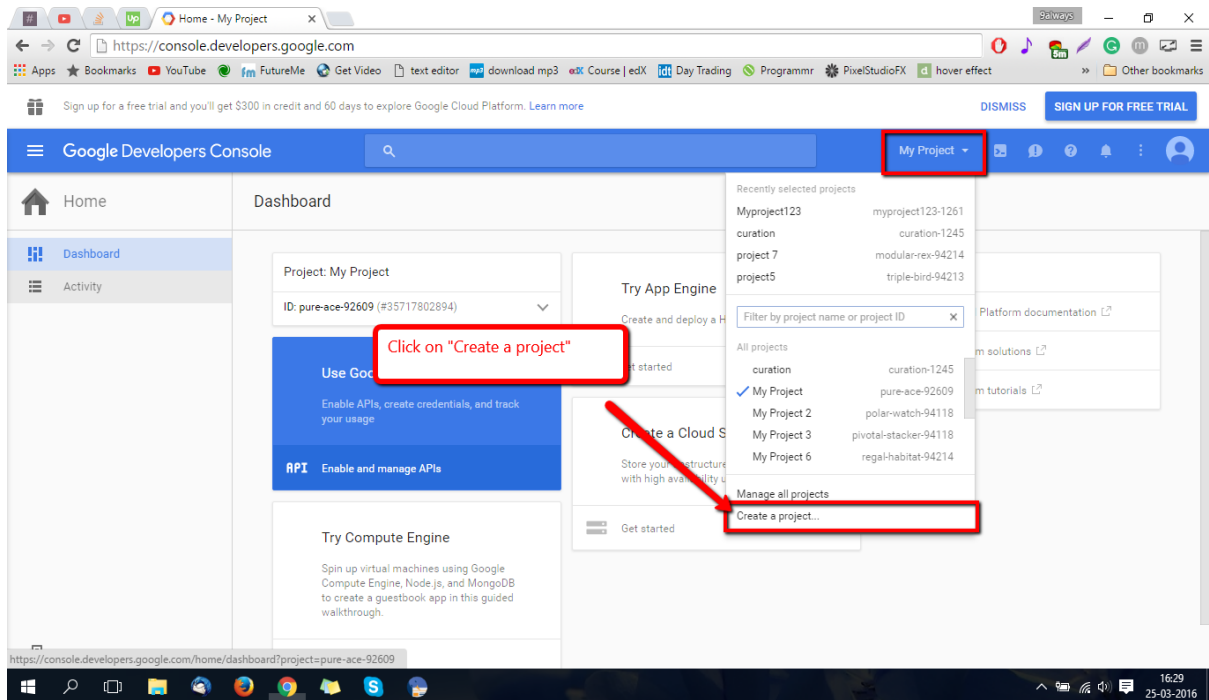
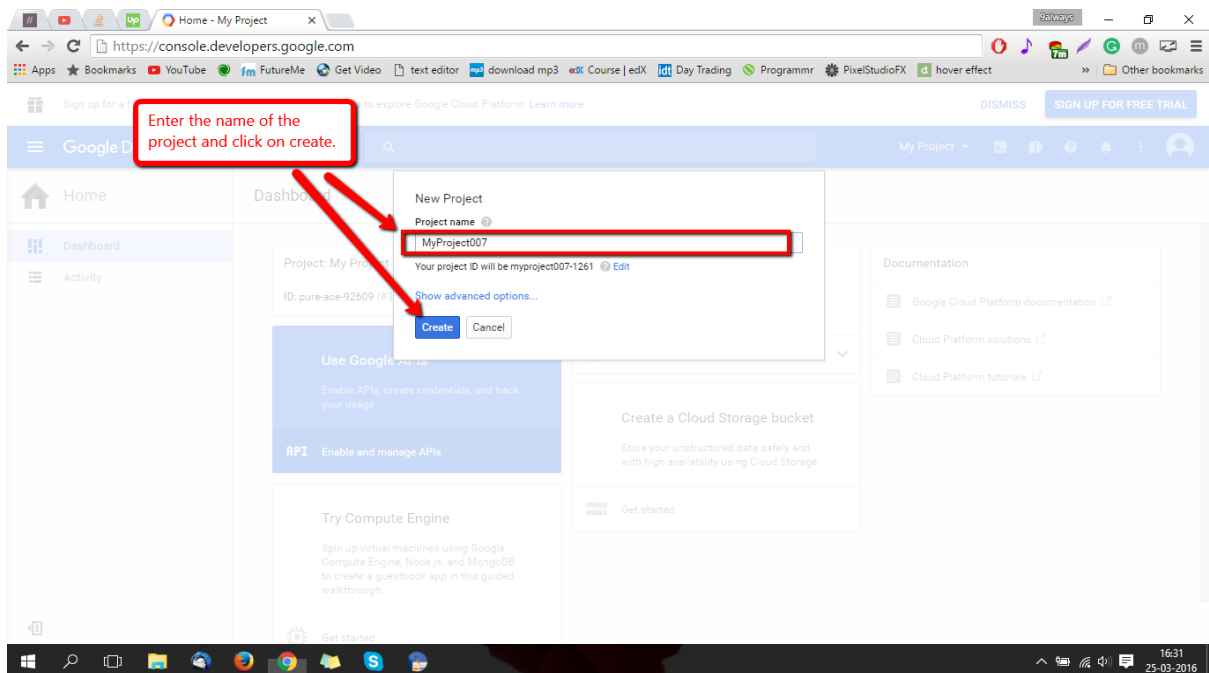


# BLOGGER.COM

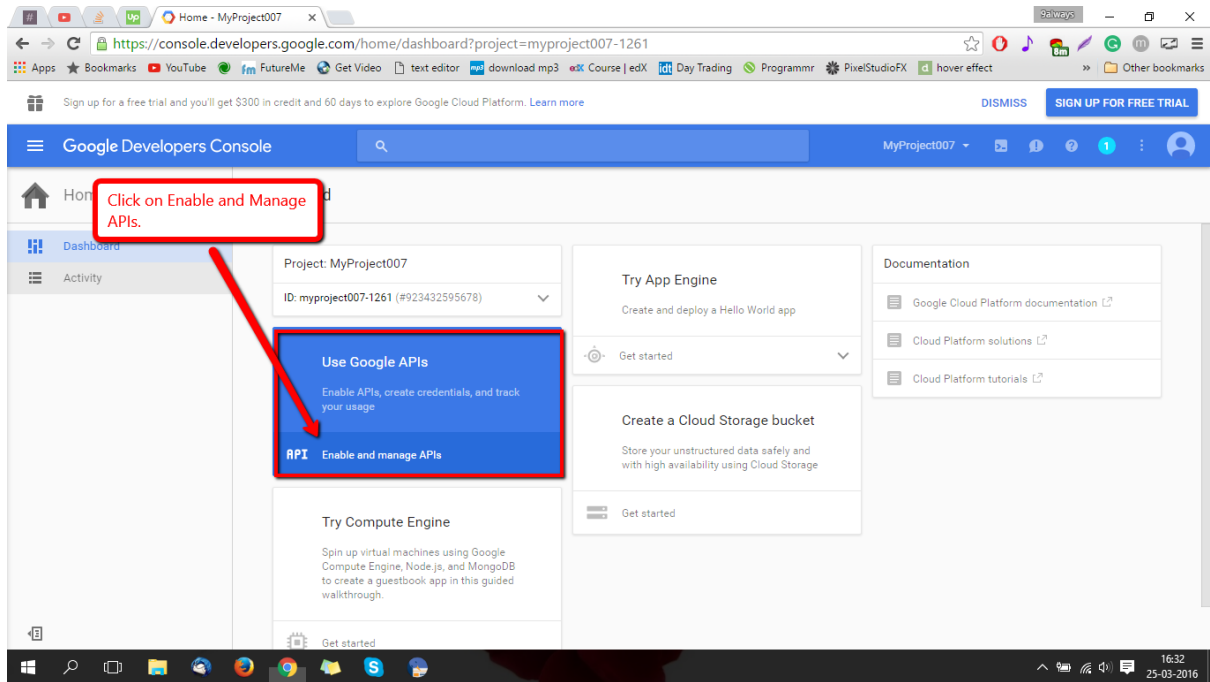
1. Enter this URL: <https://console.developers.google.com/>  
Click on My Project > Create a Project.



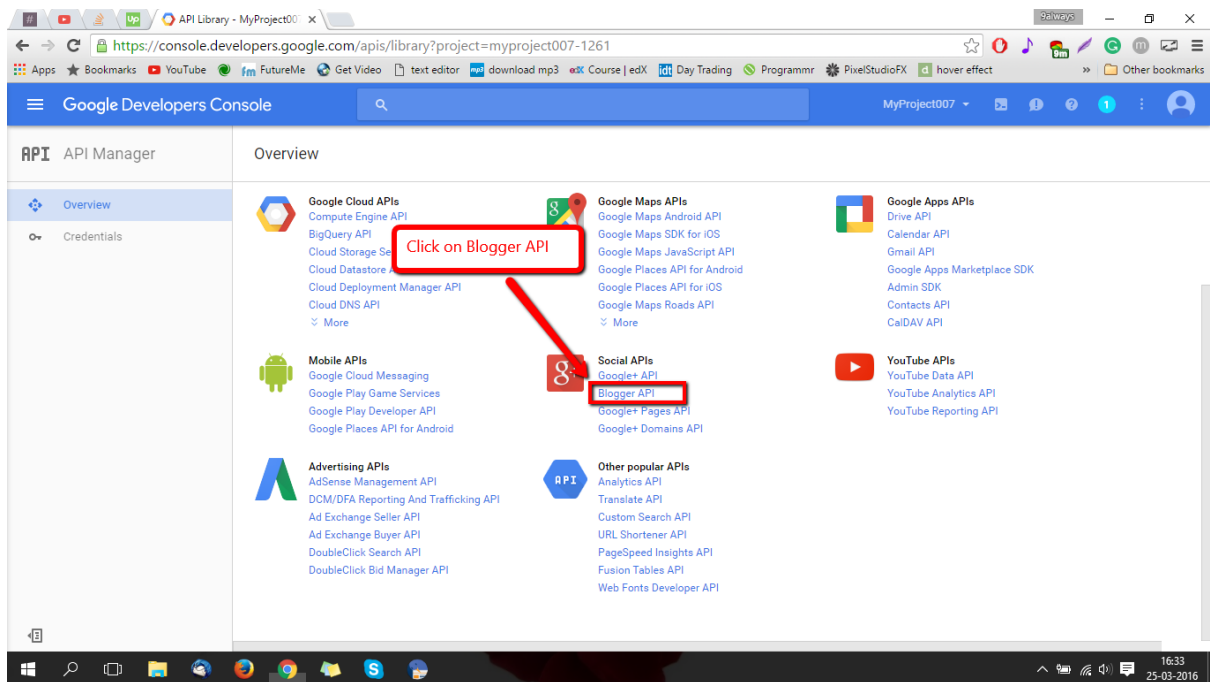
2. Enter the name of the Project



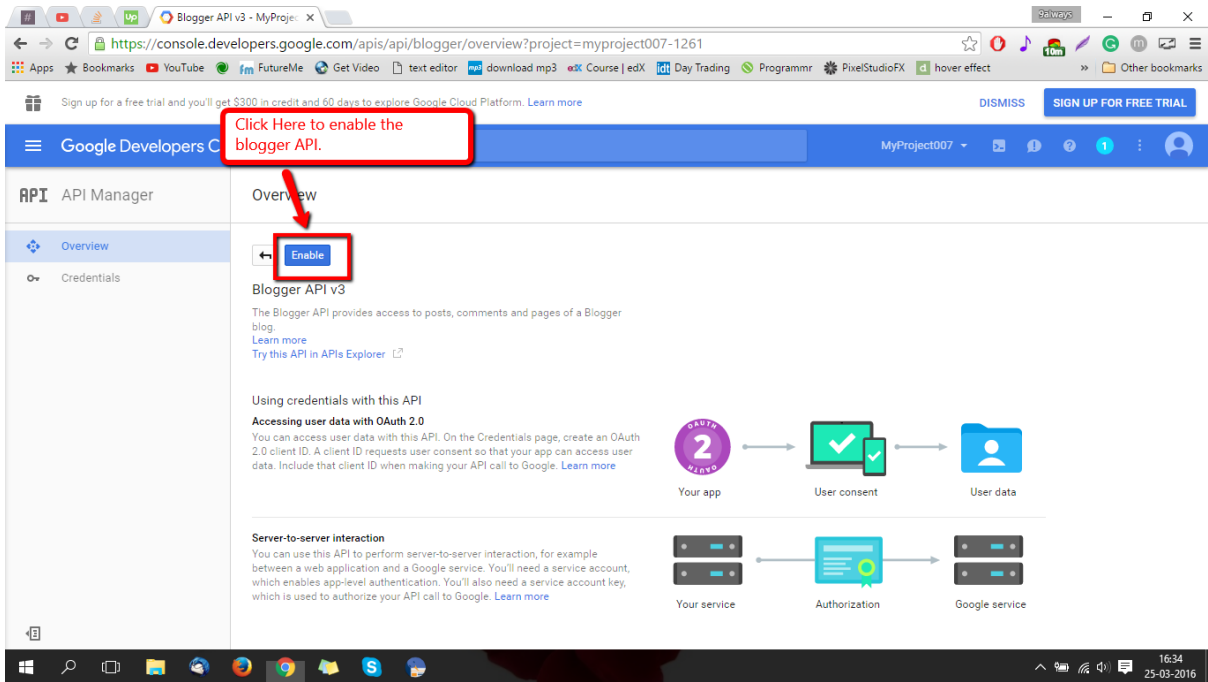
### 3. Click on Enable and Manage API's.



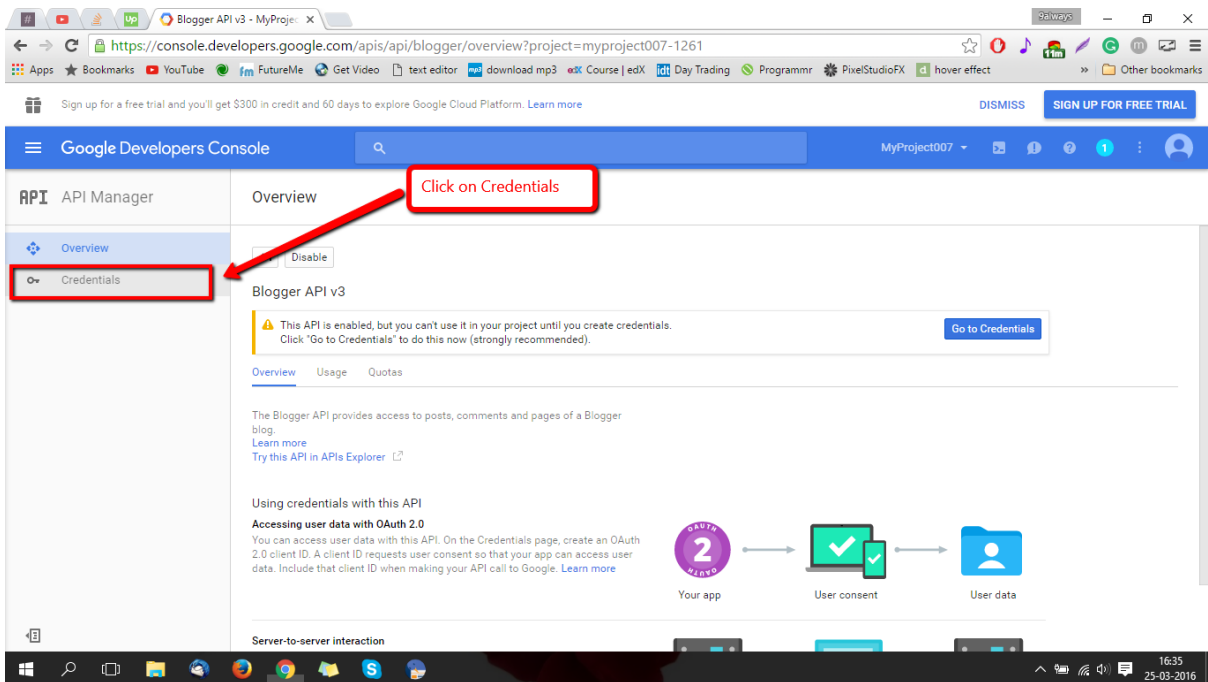
### 4. Click on Blogger API.



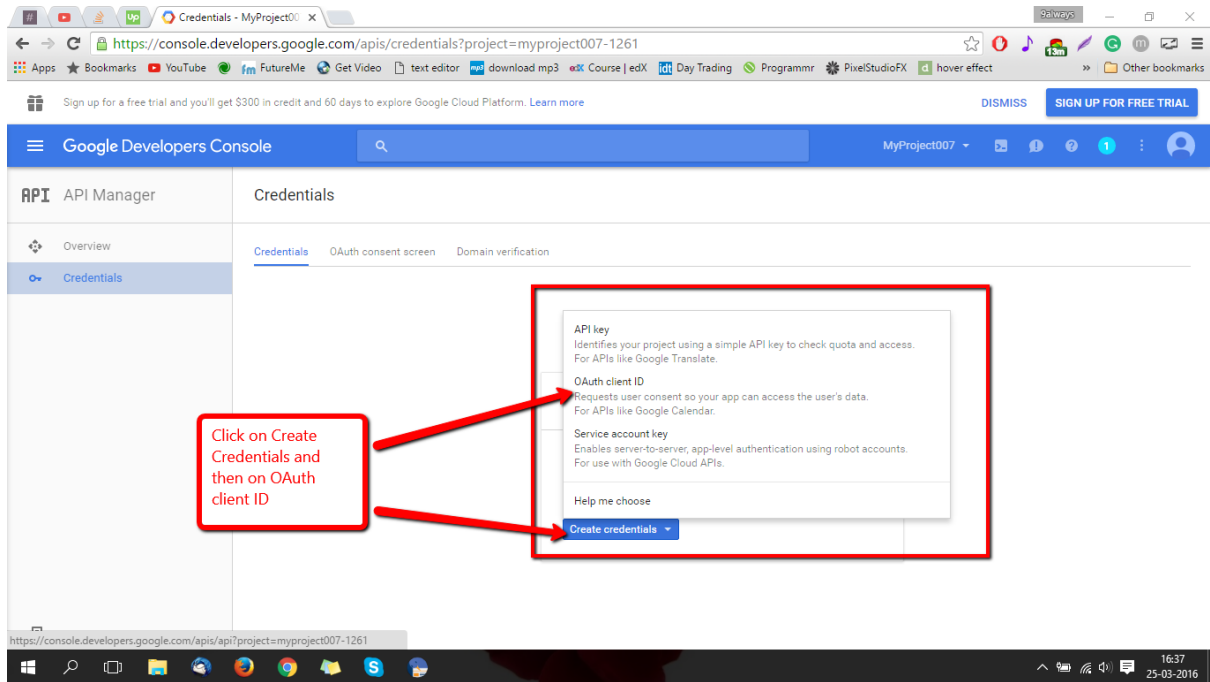
5. Click the enable button to enable the Blogger API.



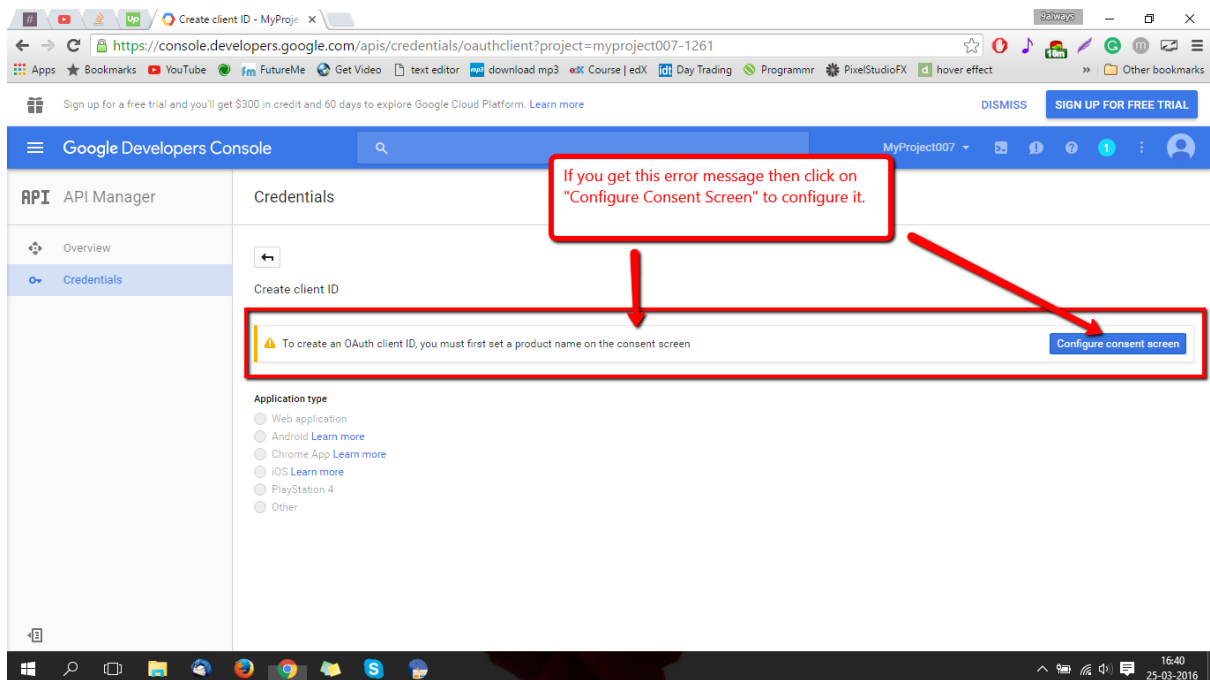
6. Click on Credentials.



## 7. Create your credentials.



## 8. If there is an error like the one shown below click on the configure button.



## 9. Enter the details and save your settings.

Google Developers Console

API Manager

Credentials

Overview

Credentials

OAuth consent screen

Domain verification

Email address

vega6technologies@gmail.com

Product name shown to users

myproduct00

Homepage URL (Optional)

Product logo URL (Optional)

http://www.example.com/logo.png

This is how your logo will look to end users  
Max size: 120x120 px

Privacy policy URL (Optional)

Terms of service URL (Optional)

The consent screen will be shown to users whenever you request access to their private data using your client ID. It will be shown for all applications registered in this project.

You must provide and product name

You can ignore these leave them blank.

Select your gmail Account

Enter the product name.

Click on save to save your settings.

Save Cancel

## 10. Select the "other" option and enter the project name and click on create.

Google Developers Console

API Manager

Credentials

Overview

Credentials

Create client ID

Application type

Web application

Android [Learn more](#)

Chrome App [Learn more](#)

iOS [Learn more](#)

PlayStation 4

Other

Name

myproject00

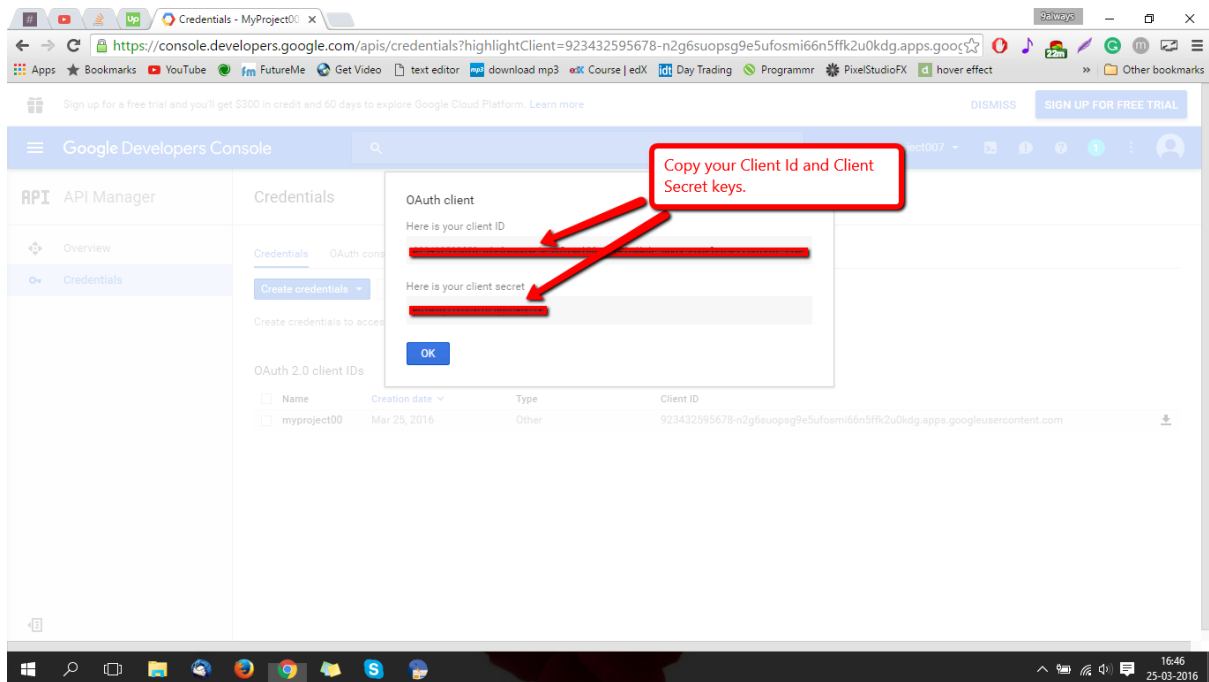
Create Cancel

Click on Create

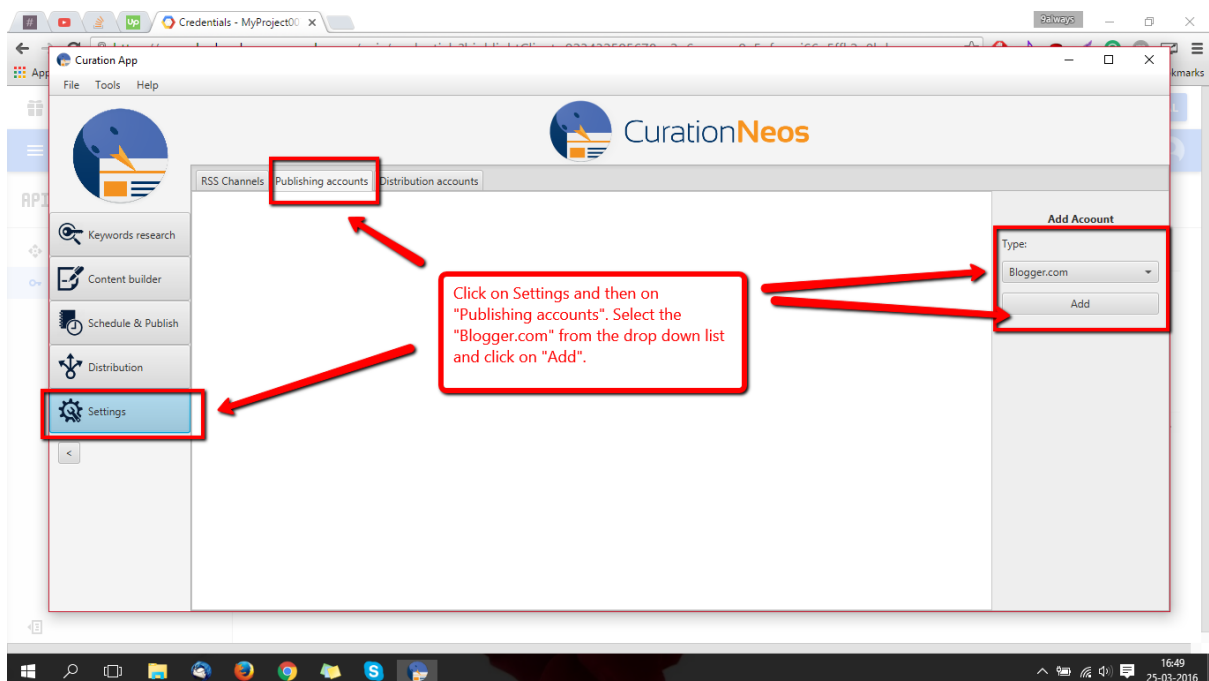
Select the "Other" option in this list

Enter any name.

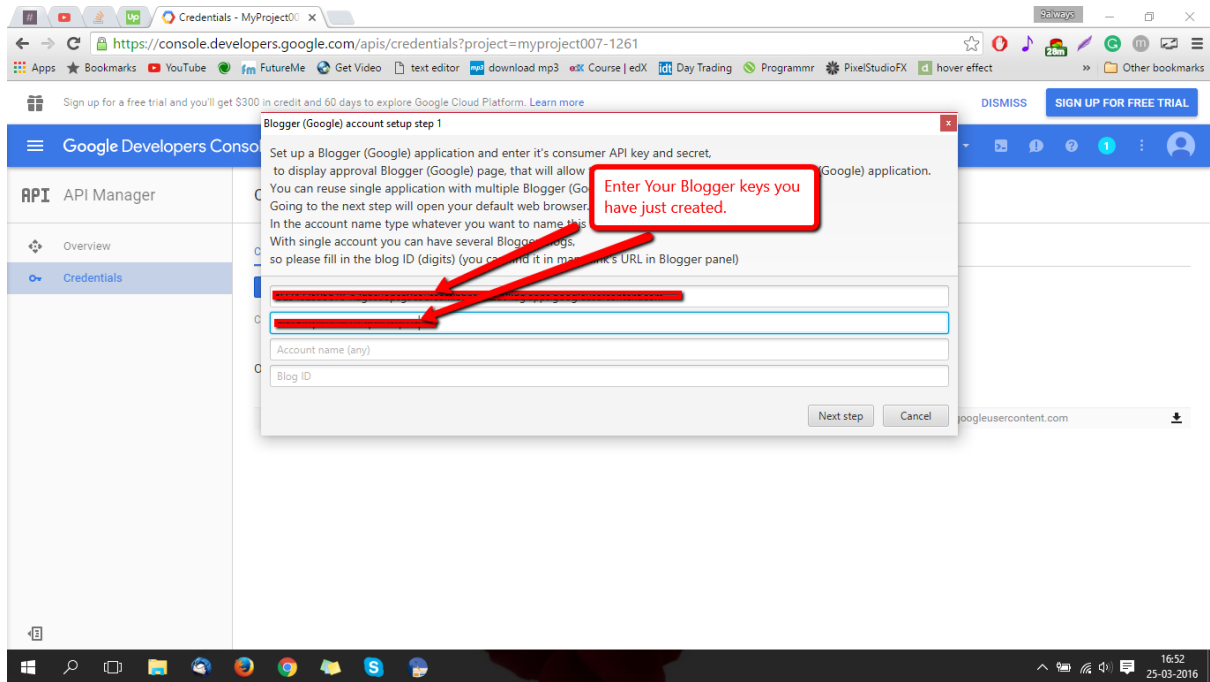
## 11. Copy your client id and client secret keys.



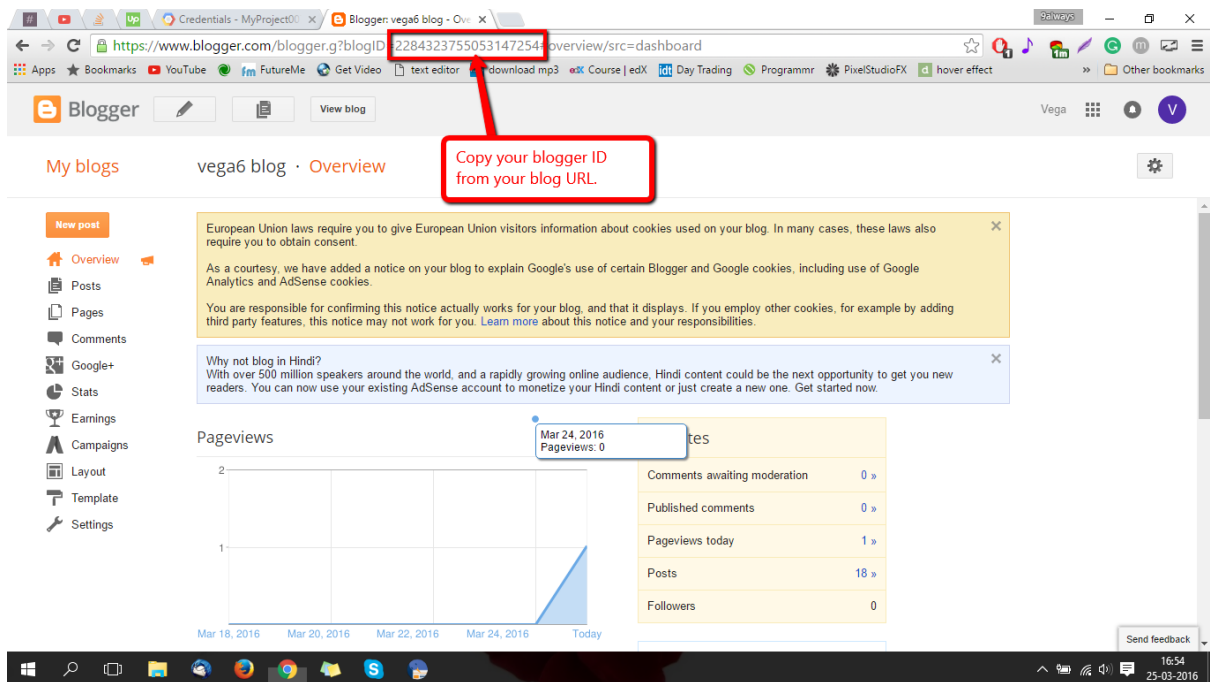
## 12. Open CurationNeos and go to Settings > Publishing Accounts and select the blogger.com. Click on Add button.



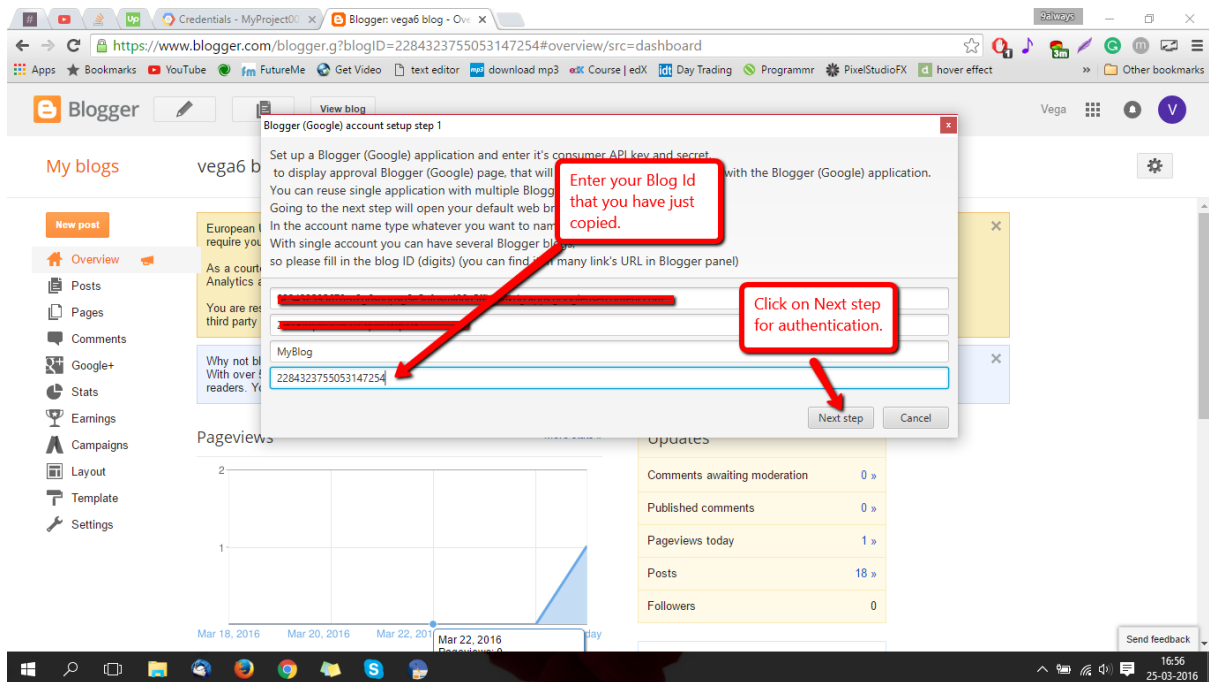
13. Enter your client id and client secret keys that you have just generated above.



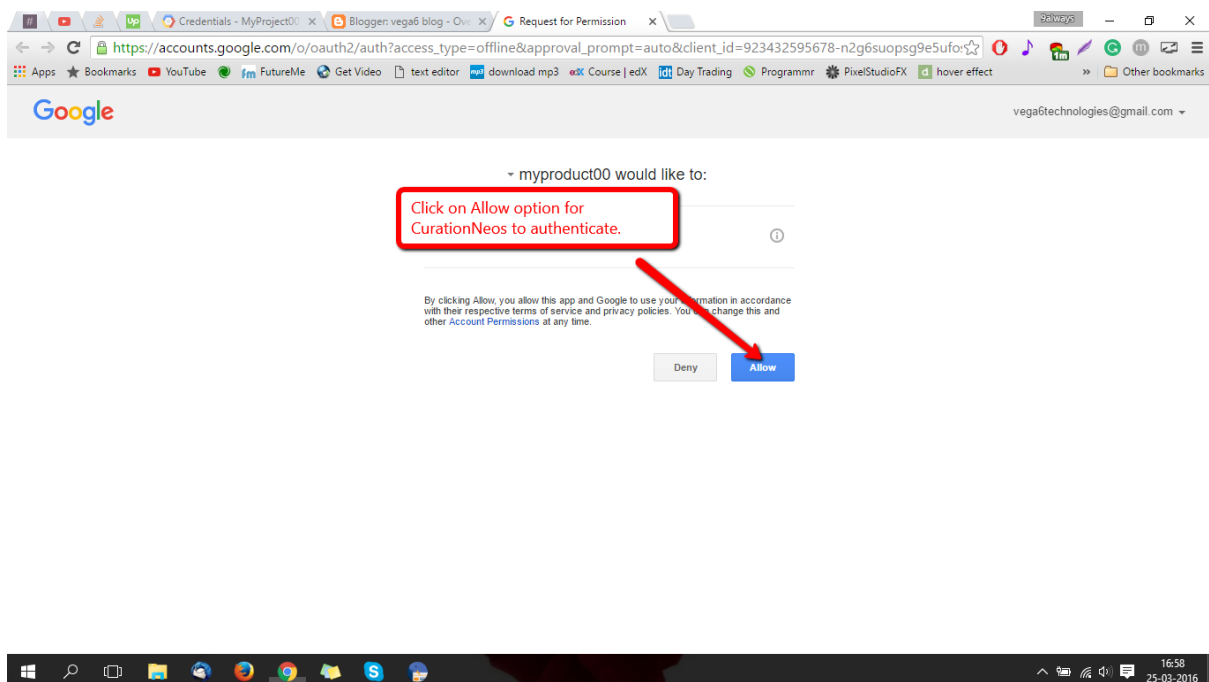
14. Open your blogger account and copy your blog id.



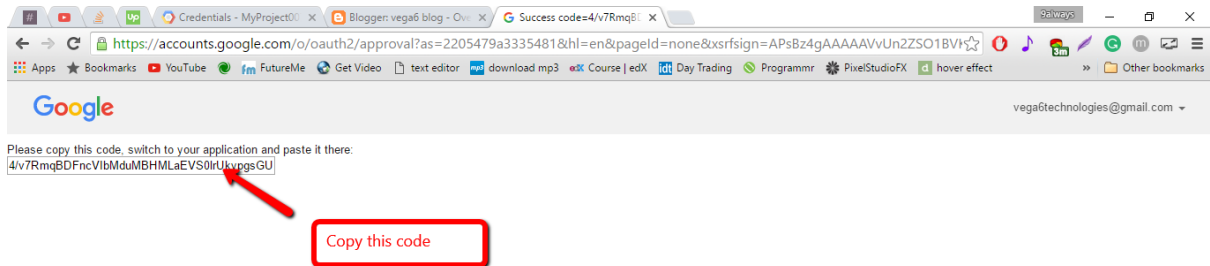
15. Enter the name of your blog and your blog id.



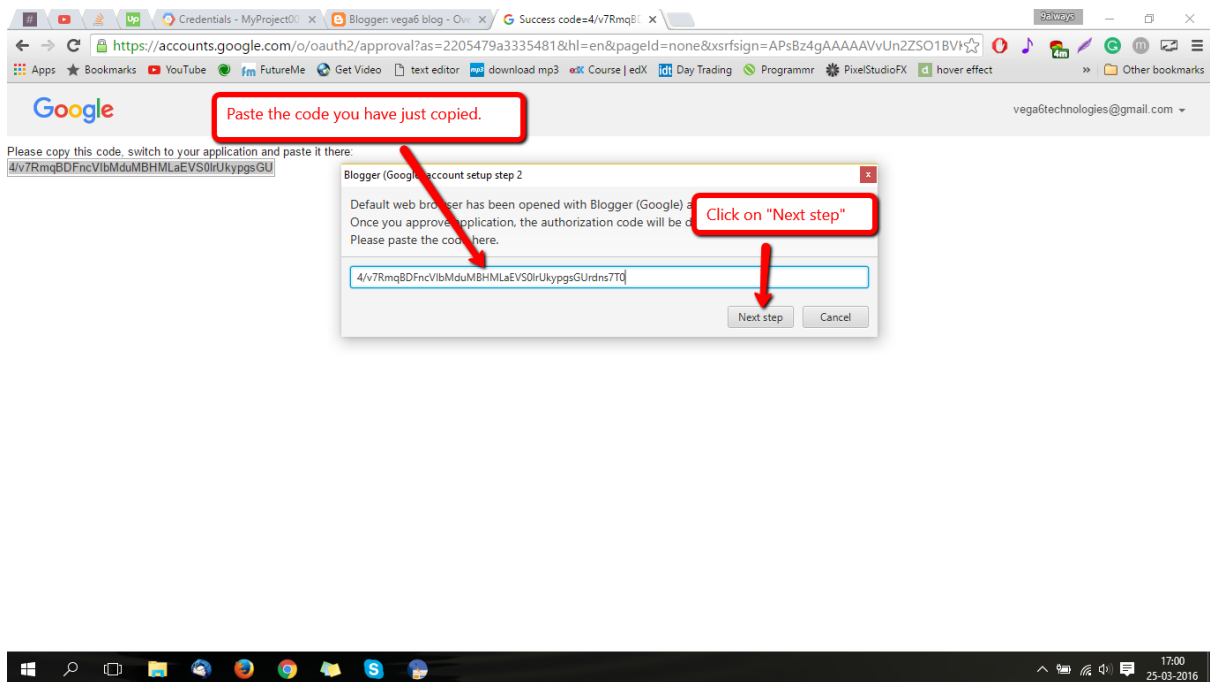
16. Click on allow button.



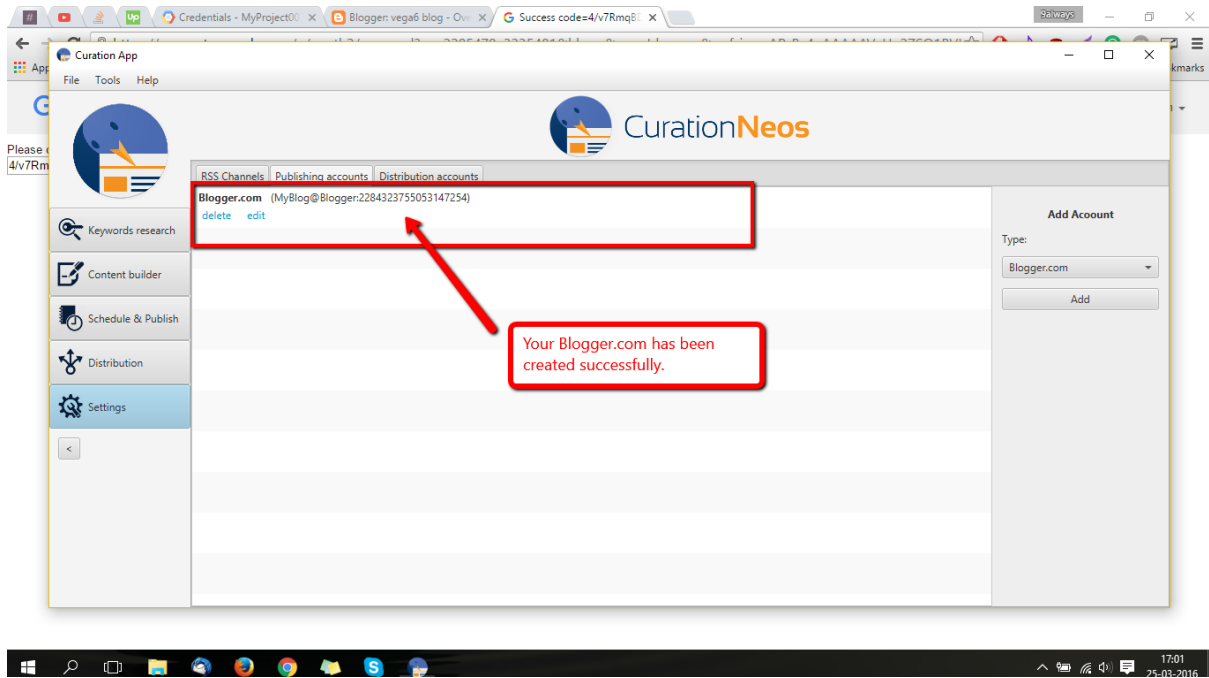
## 17. Copy the code.



## 18. Enter the code in the curationNeos popup dialog box.

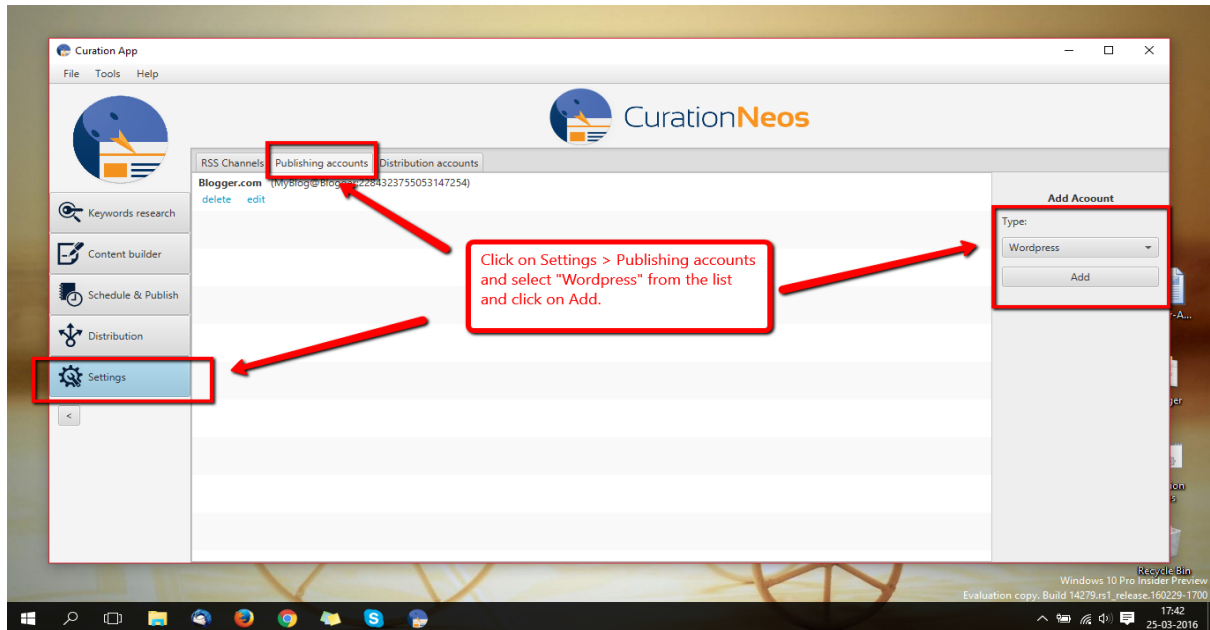


## 19. Your Blogger Account is lined to CurationNeos.

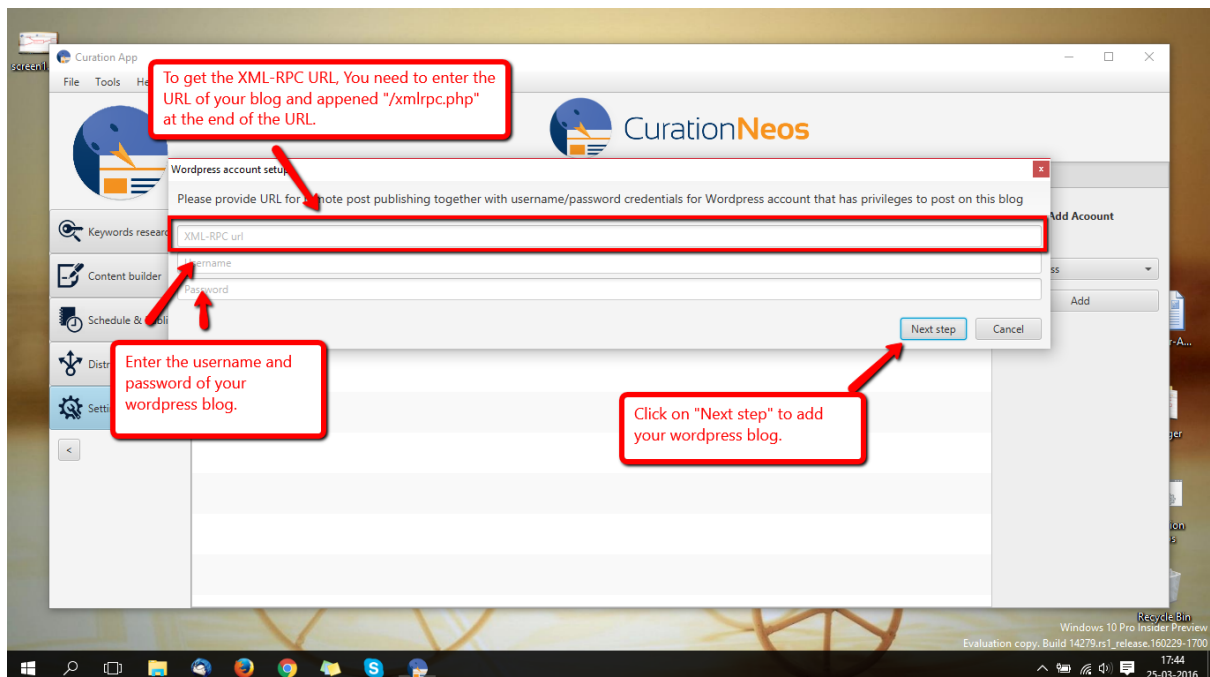


# WORDPRESS:

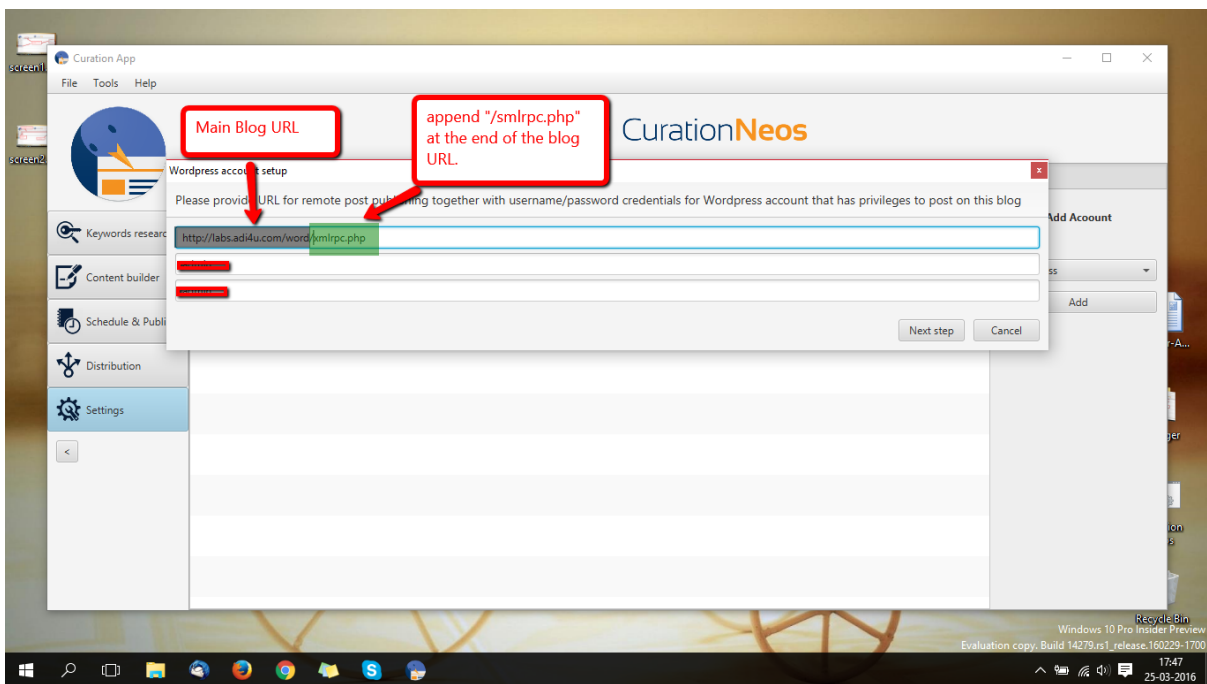
1. Click on Setting> Publishing Accounts and select the WordPress from the list and click on Add.



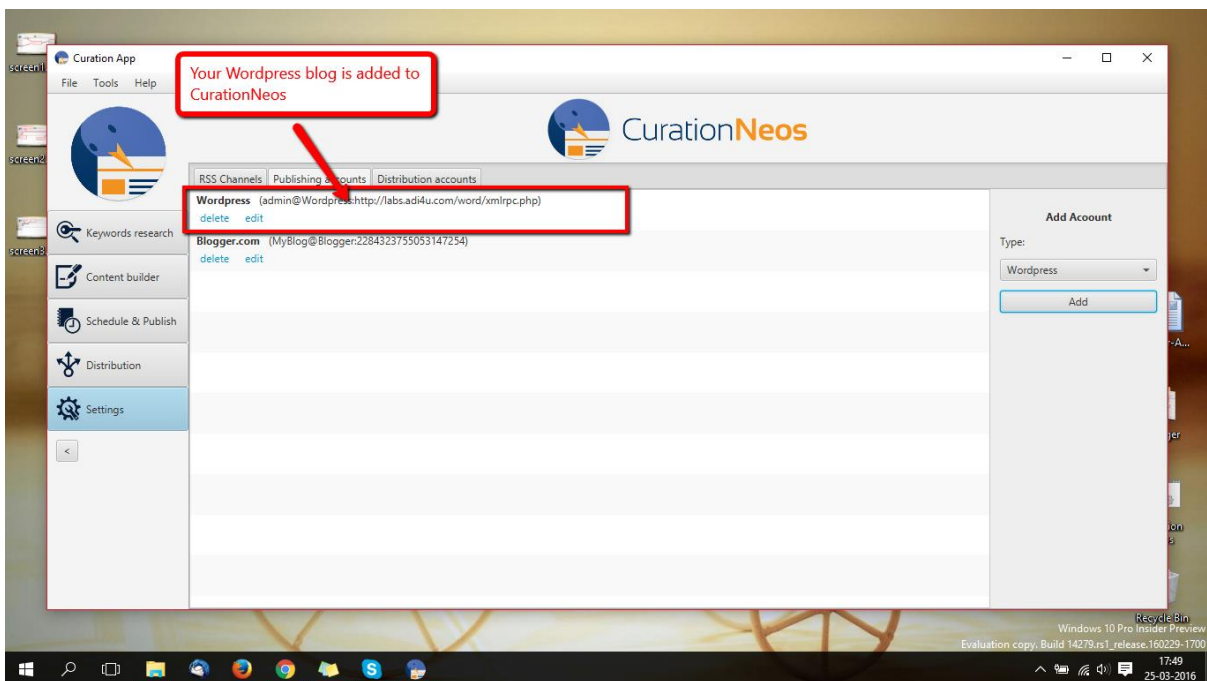
2. Enter your blog URL and append "/xmlrpc.php" at the end of the URL. So if you blog URL is <http://www.mydomain.com/myblog> , then your XML RPC url should be <http://www.mydomain.com/myblog/xmlrpc.php>



3. Enter the username and password for your blog.

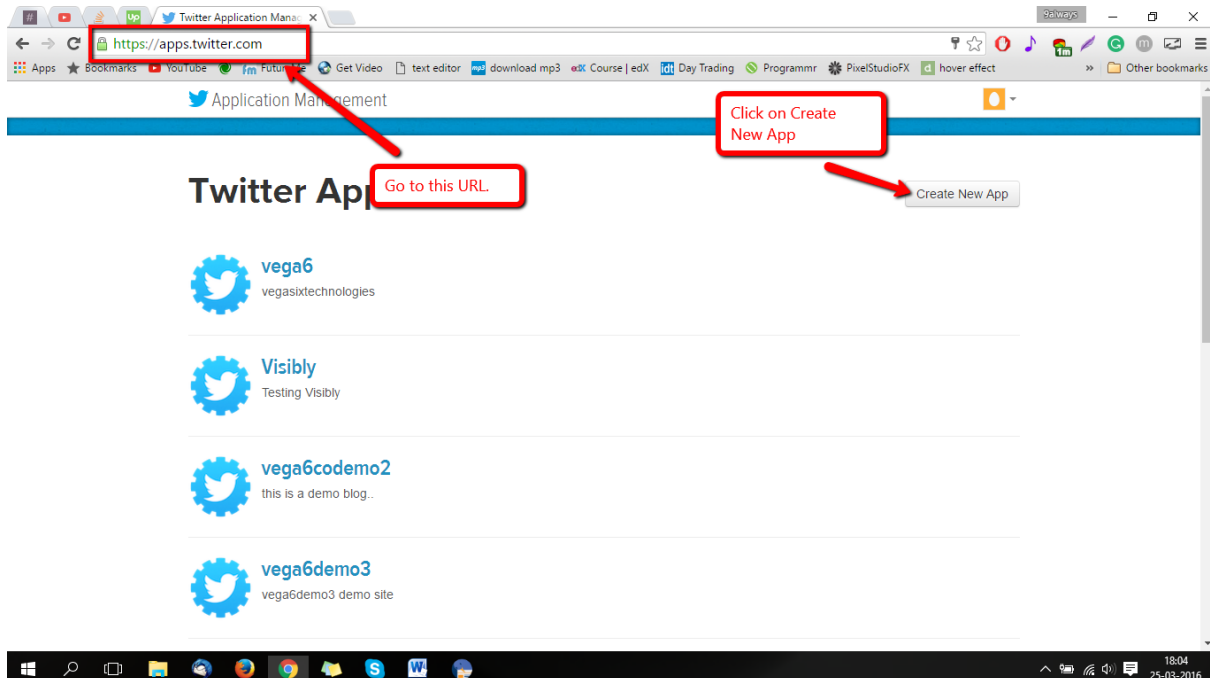


4. Your WordPress blog is now connected to CurationNeos.

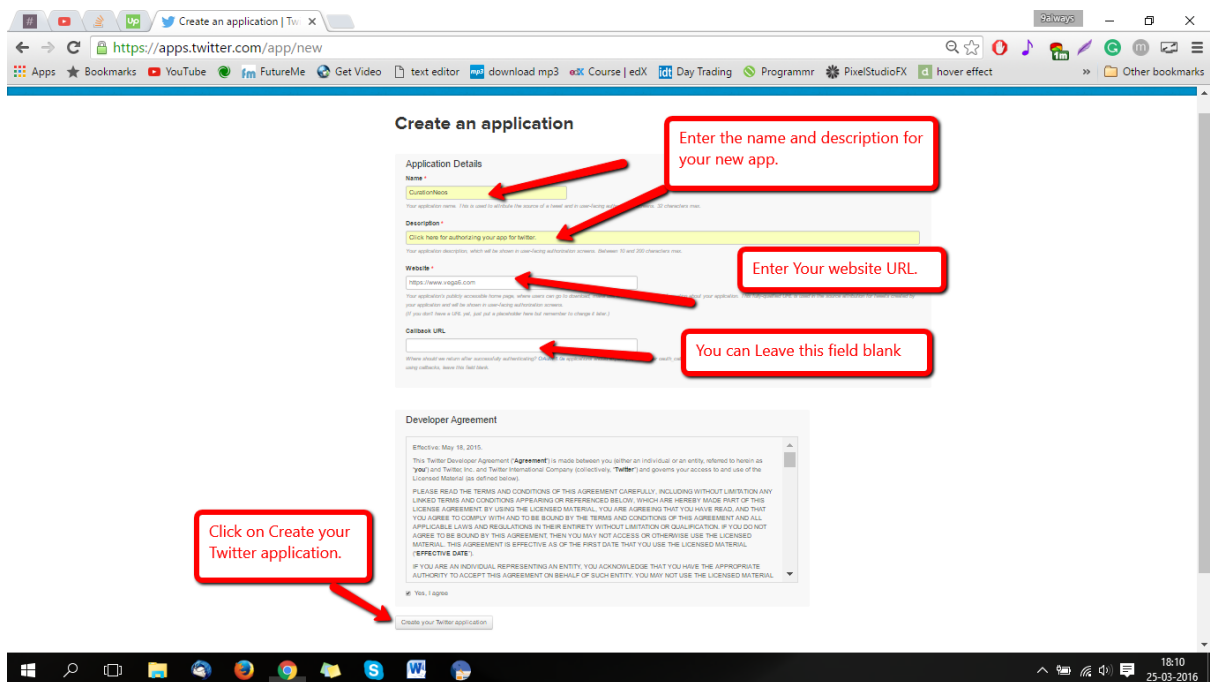


# TWITTER:

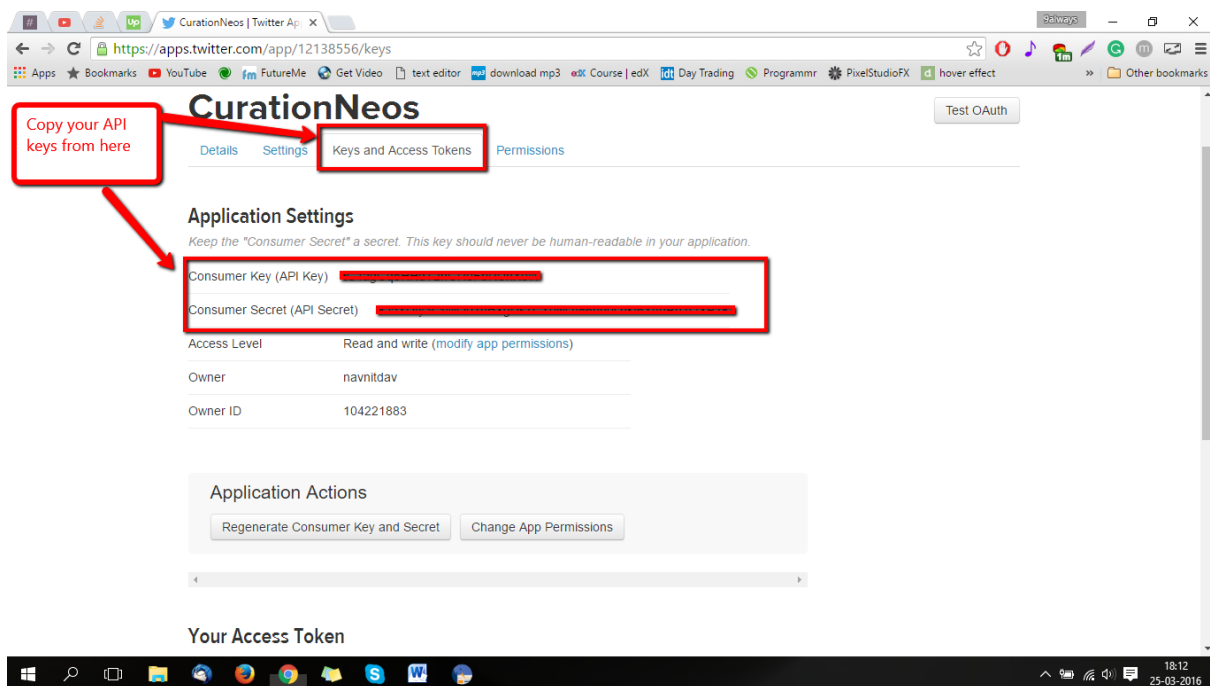
1. Go to [apps.twitter.com](https://apps.twitter.com) and click on "Create New App".



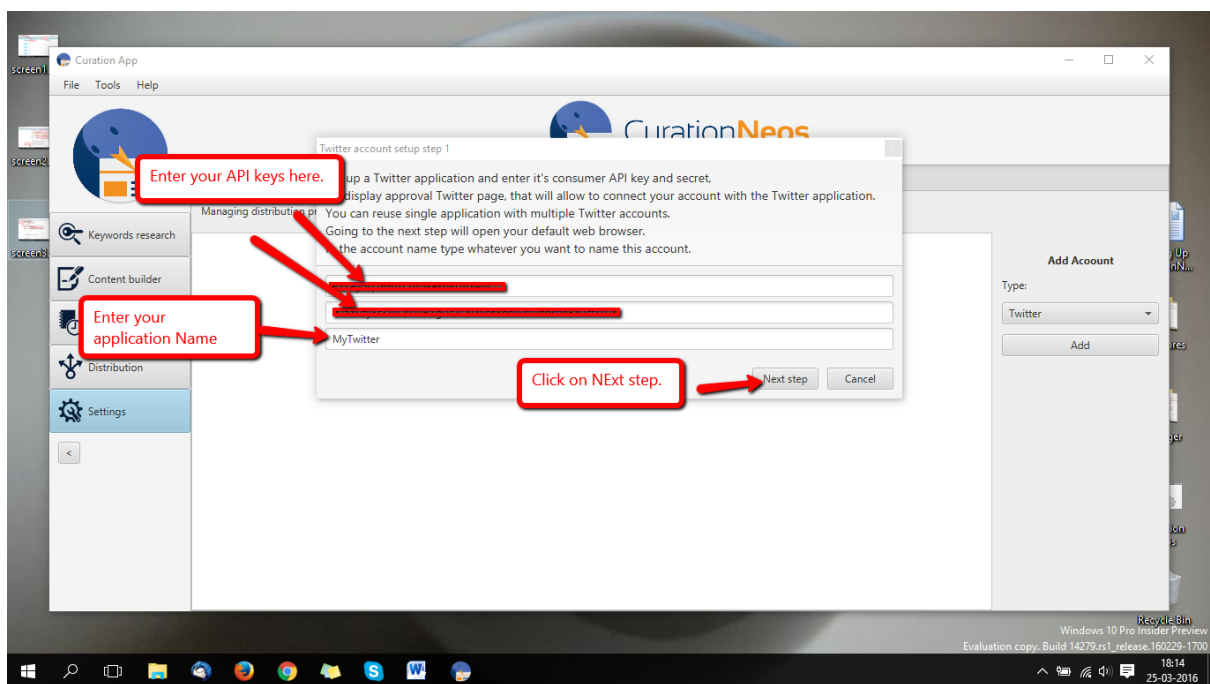
2. Enter the details like name and description of the App. Also enter your website URL and click on create twitter application.



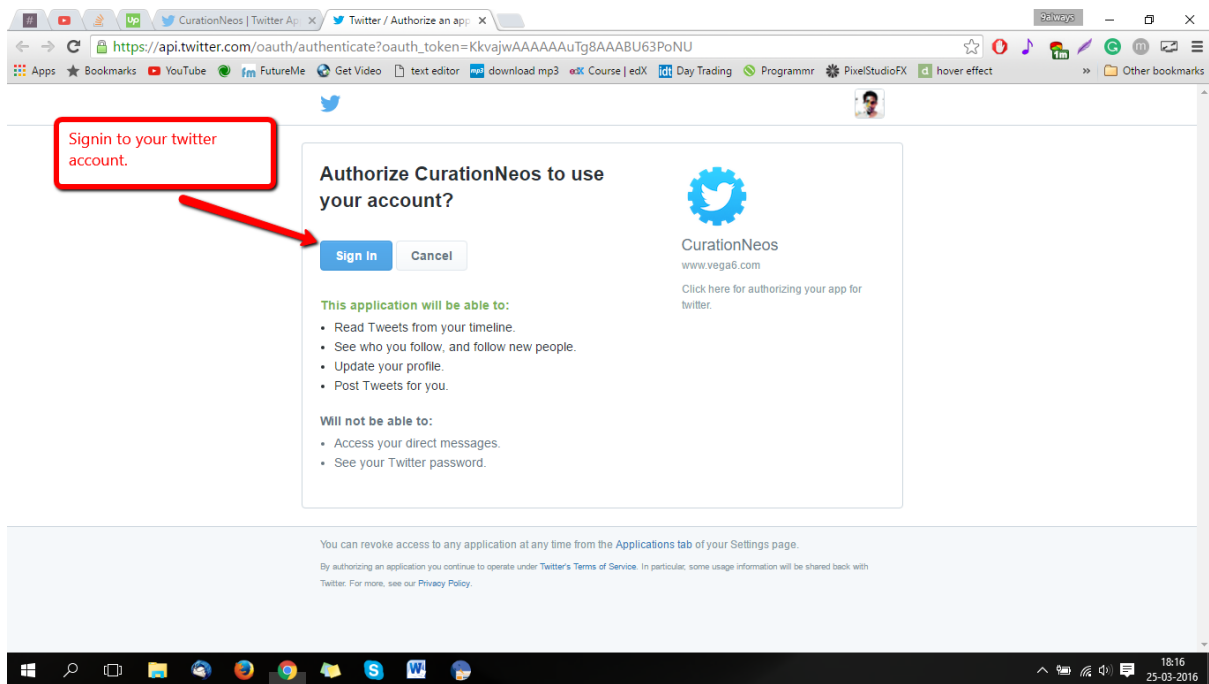
3. Click on Keys and Access Tokens tab and copy your consumer keys.



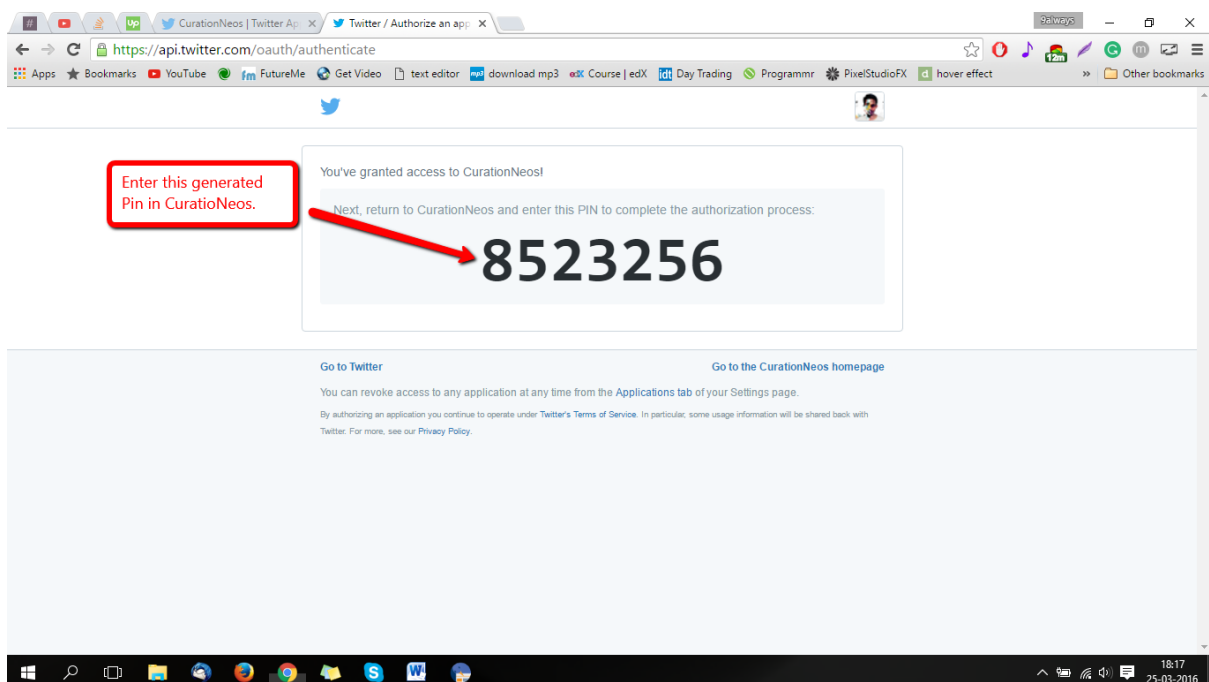
4. Paste the generated Consumer Keys and enter the name of the App.



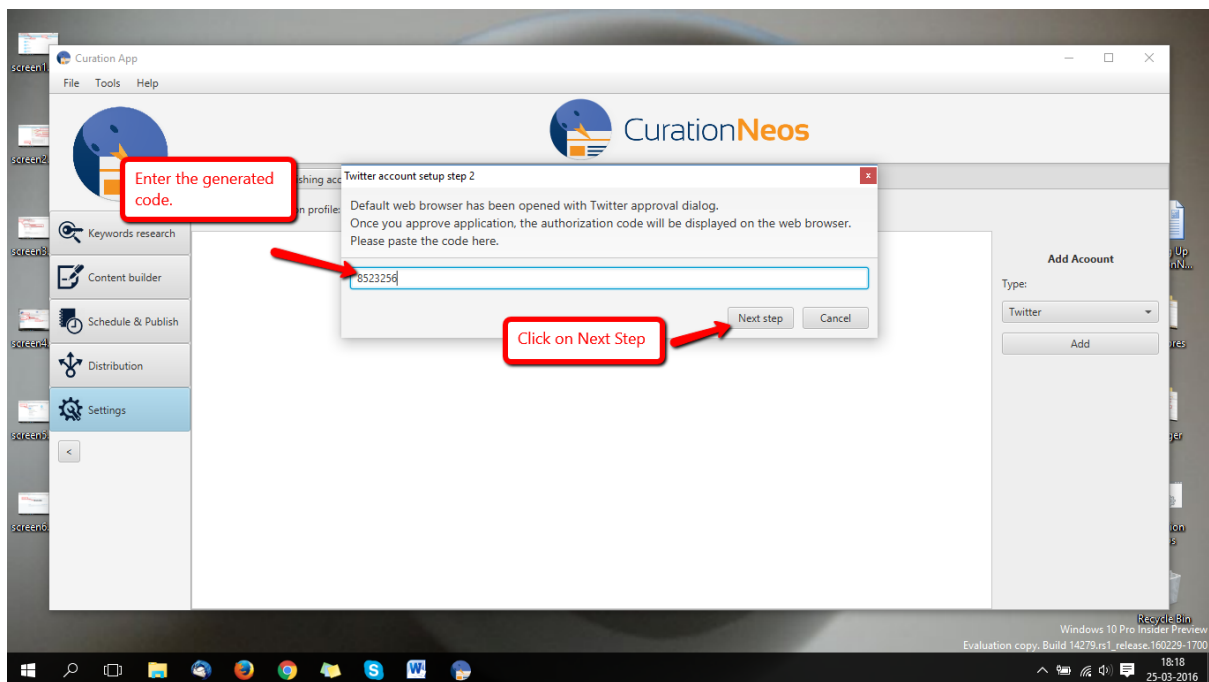
5. Click on "Sign In" to Sign In to your twitter Account.



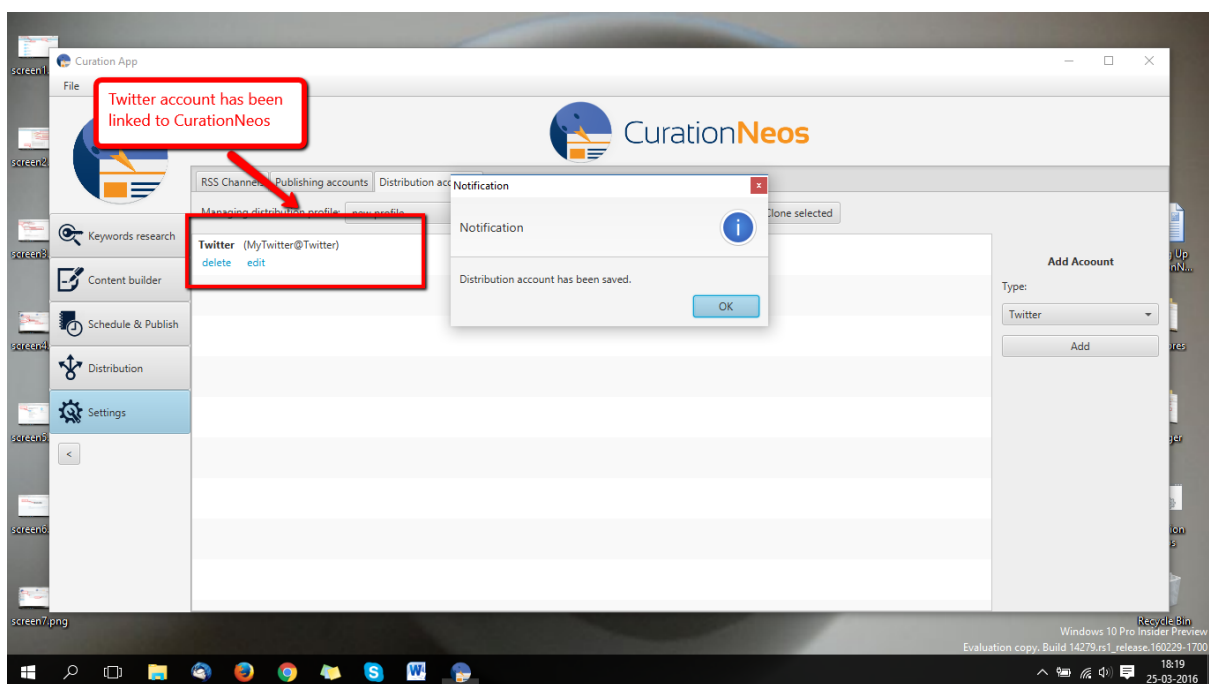
6. Copy the generated Code.



7. Enter the generated code in the CurationNeos.

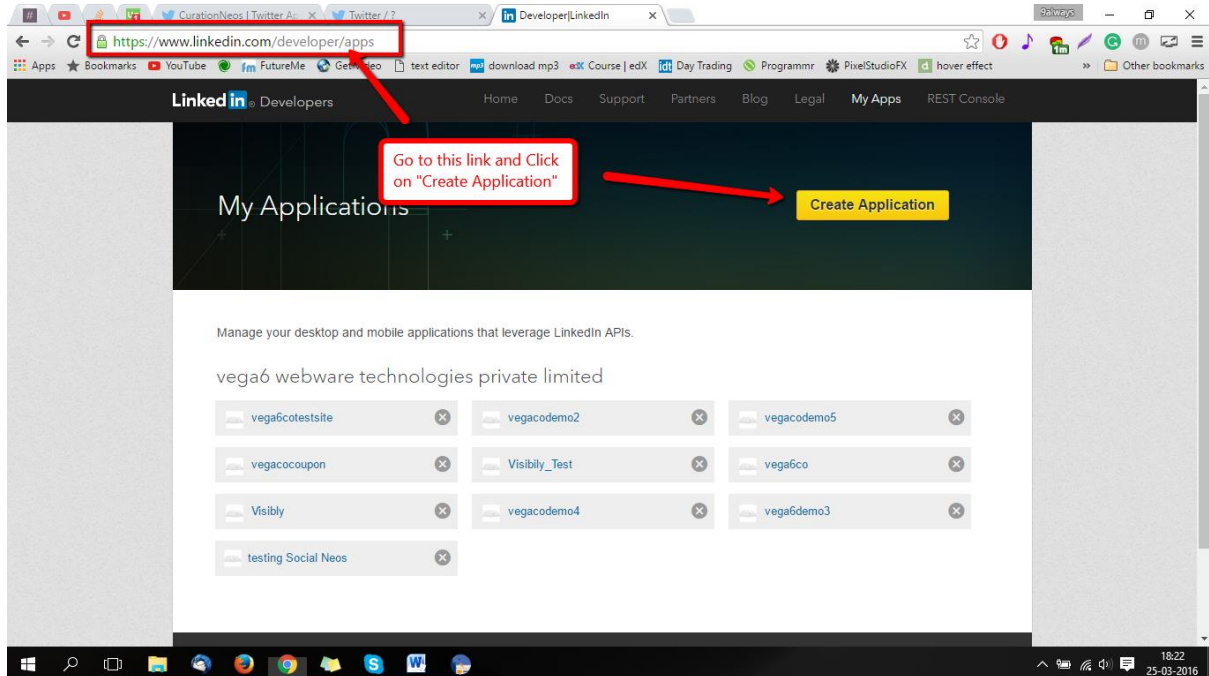


8. Your twitter account is added to CurationNeos.

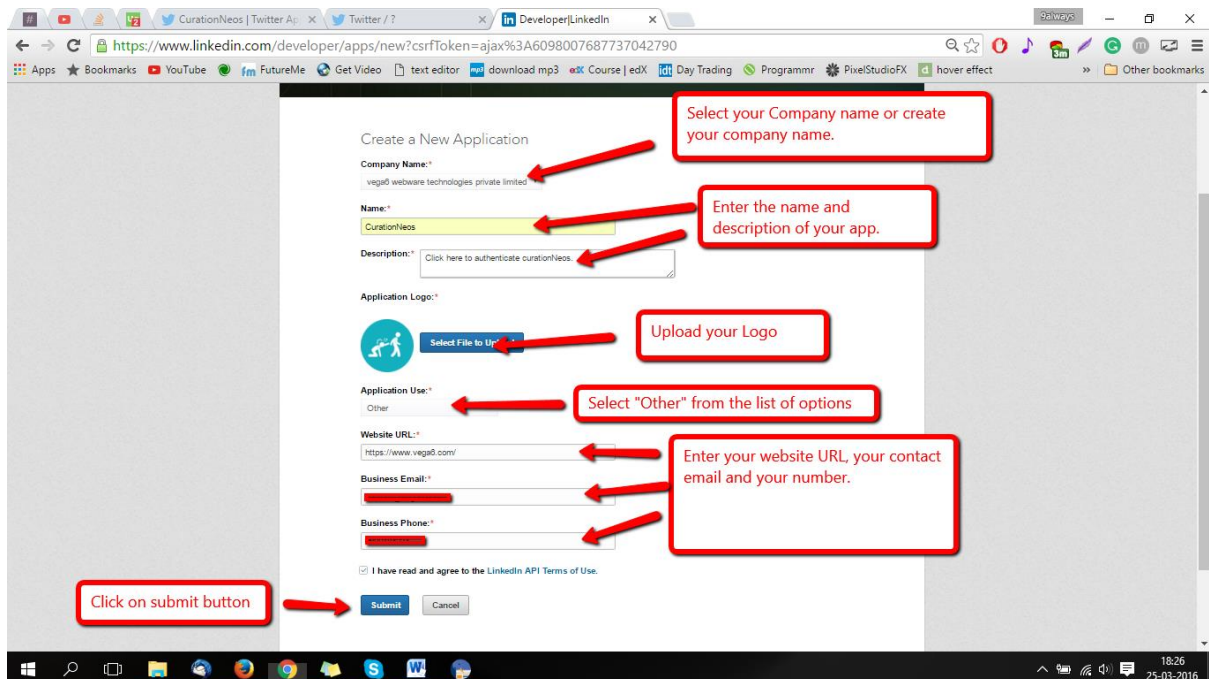


# LINKED-IN:

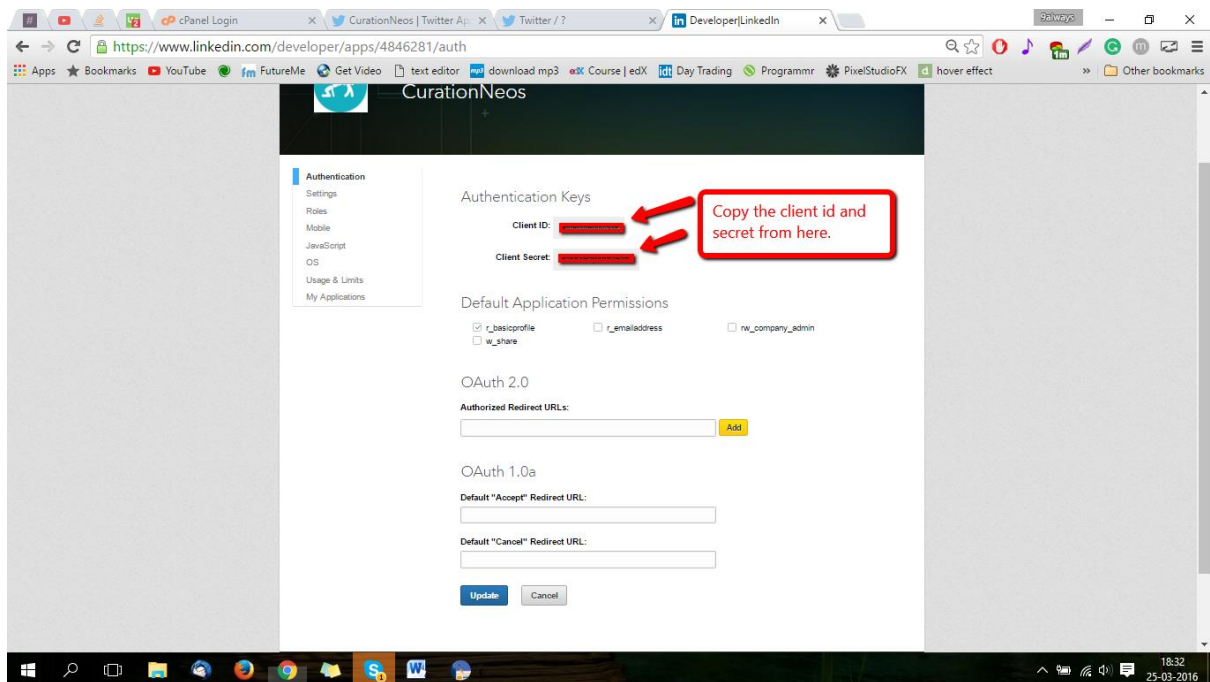
1. Go to this link [www.linkedin.com/developer/apps](https://www.linkedin.com/developer/apps) and click on Create Application



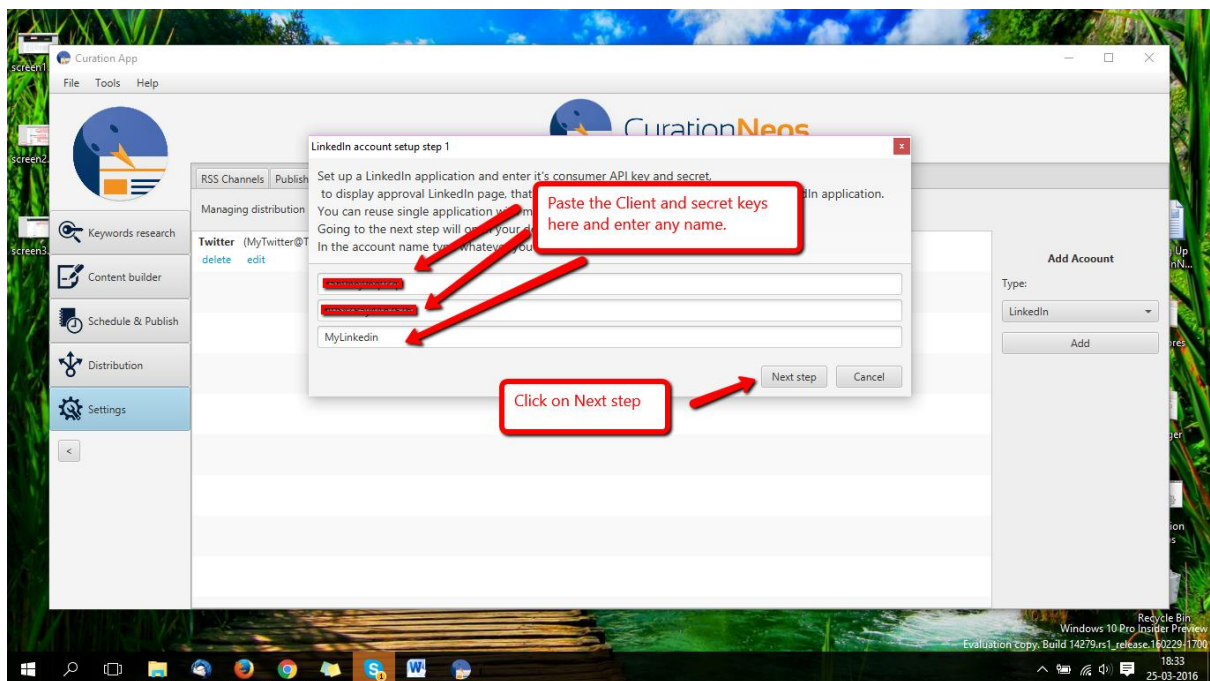
2. Enter the details as shown in the image below.



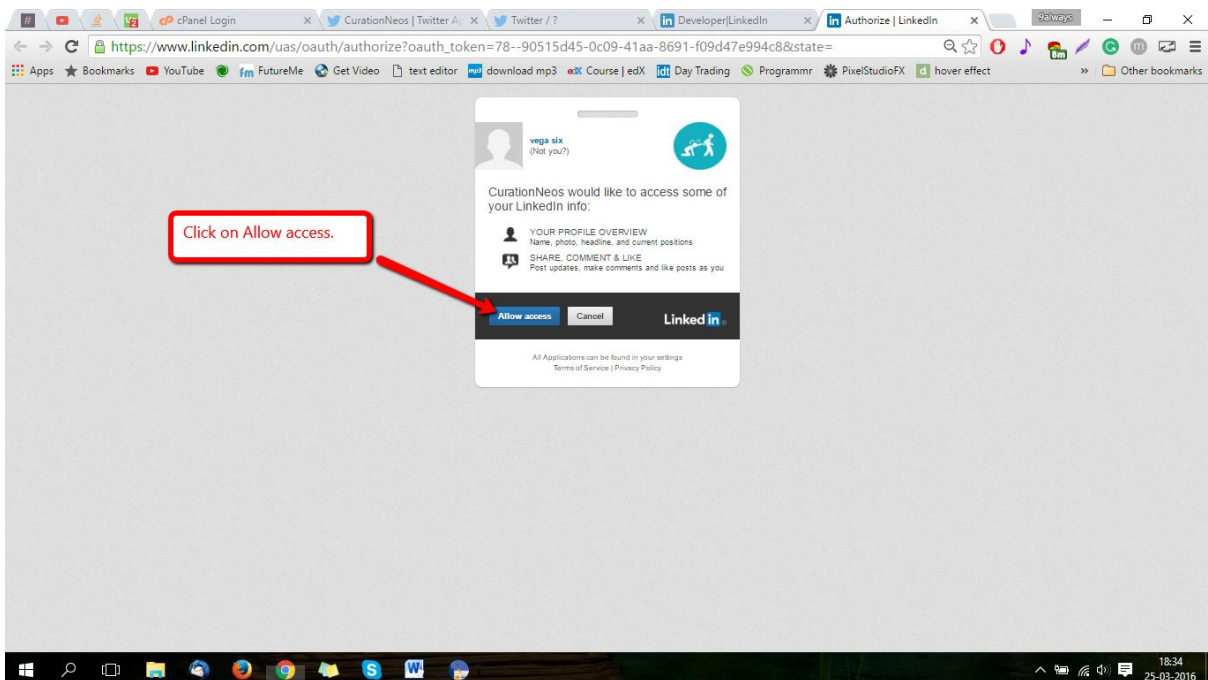
### 3. Copy your generated Client ID and secret.



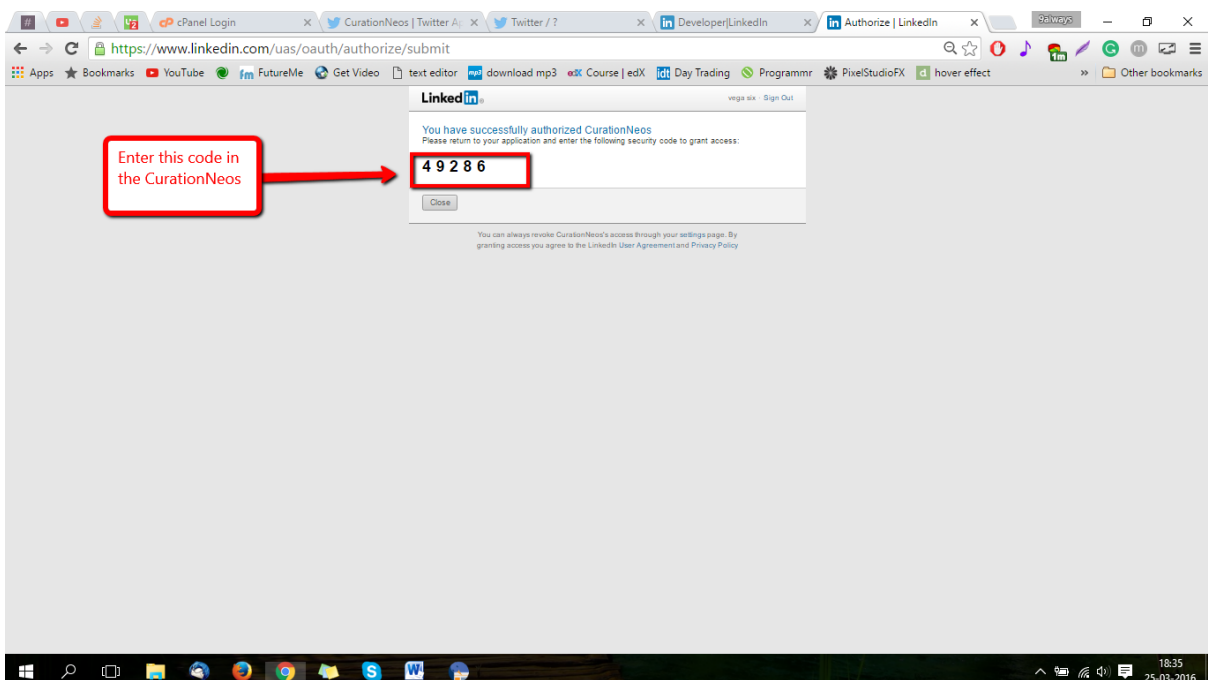
### 4. Paste the Client and secret keys and the name of the app.



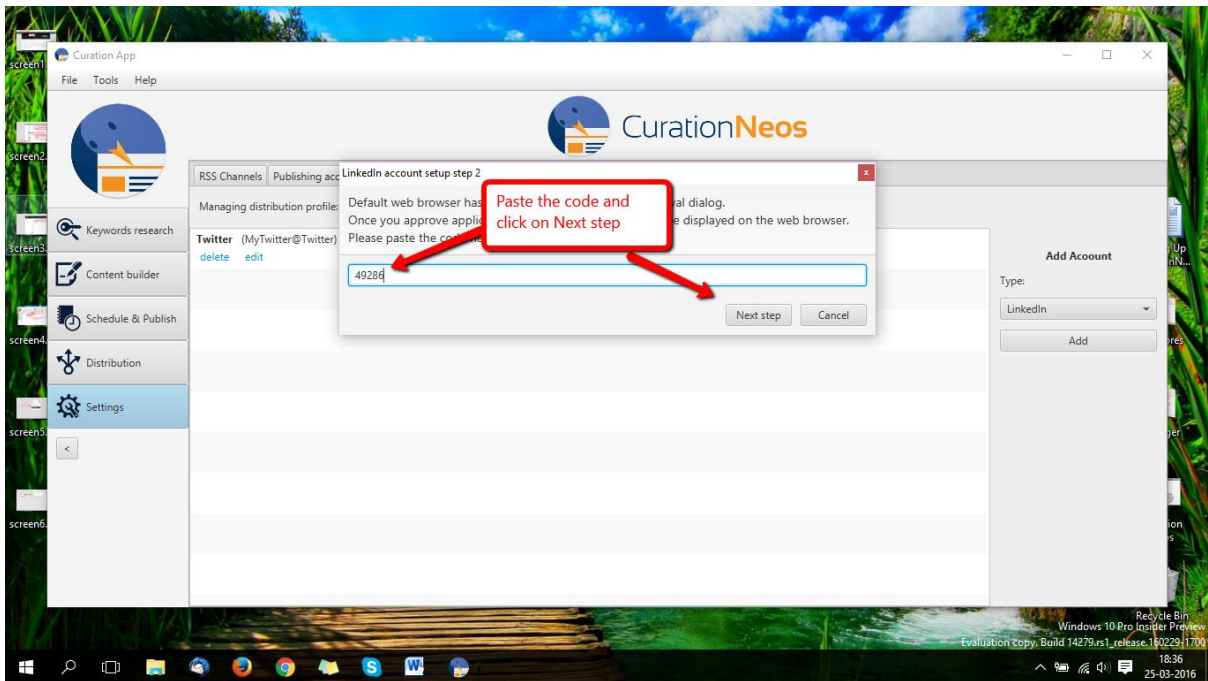
5. Click on "Allow access".



6. Copy the generated code.



7. Paste the code that is generated.



8. Your LinkedIn Profile is linked to curationNeos.

