

## Steps to obtain imgur API CLIENT\_ID and CLIENT\_SECRET.

To be able to use the IMGUR API you would require a CLIENT\_ID and a CLIENT\_SECRET. The way to obtain these credentials for your application would be by registering an application on the steps mentioned below in the imgur API docs

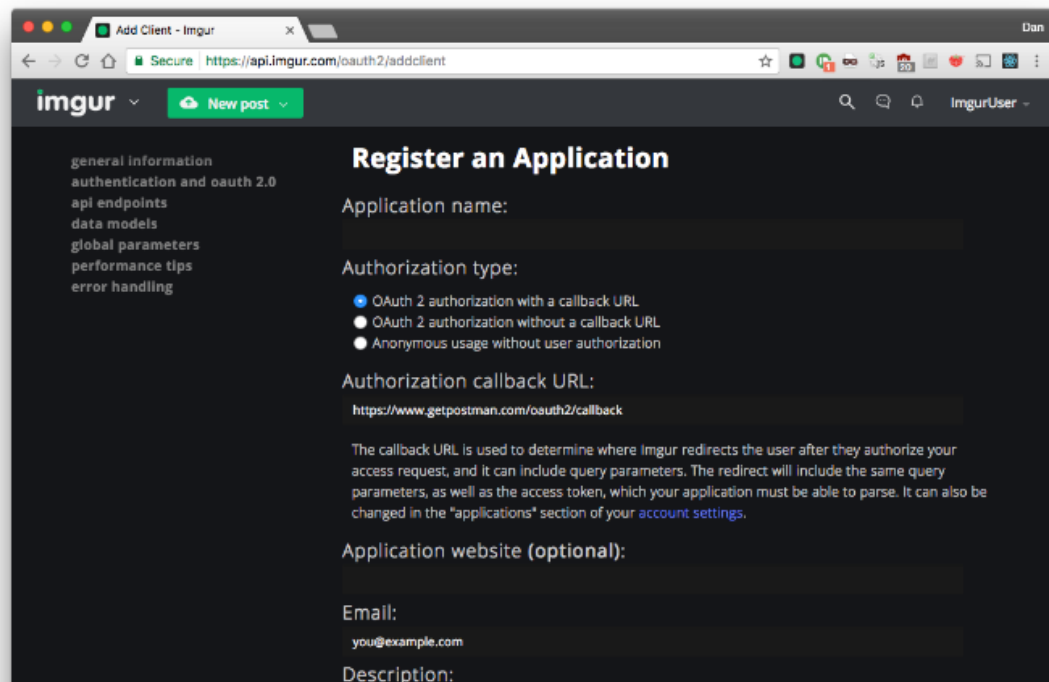
Please refer to the link below for the steps:

<https://apidocs.imgur.com/>

### REGISTRATION QUICKSTART

If you are just getting started, an easy way to explore the endpoints is by creating an application using following instructions below.

1. Download [Postman](#) and click the **Run in Postman** button at the top of this page. This will load our collection of endpoints into Postman for easy debugging.
2. [Register your application](#) using the postman callback URL: <https://www.getpostman.com/oauth2/callback>



The screenshot shows a web browser window titled 'Add Client - Imgur' with the URL <https://api.imgur.com/oauth2/addclient>. The page has a dark theme and a sidebar on the left with links: 'general information', 'authentication and oauth 2.0', 'api endpoints', 'data models', 'global parameters', 'performance tips', and 'error handling'. The main content area is titled 'Register an Application' and contains the following fields and options:

- Application name:** A text input field.
- Authorization type:** A radio button selection with three options:
  - ☒ OAuth 2 authorization with a callback URL
  - ☐ OAuth 2 authorization without a callback URL
  - ☐ Anonymous usage without user authorization
- Authorization callback URL:** A text input field containing the URL <https://www.getpostman.com/oauth2/callback>.
- Application website (optional):** A text input field.
- Email:** A text input field containing the email [you@example.com](mailto:you@example.com).
- Description:** A text input field.

Below the 'Authorization callback URL' field, there is a paragraph of text explaining the callback URL: 'The callback URL is used to determine where Imgur redirects the user after they authorize your access request, and it can include query parameters. The redirect will include the same query parameters, as well as the access token, which your application must be able to parse. It can also be changed in the "applications" section of your account settings.'

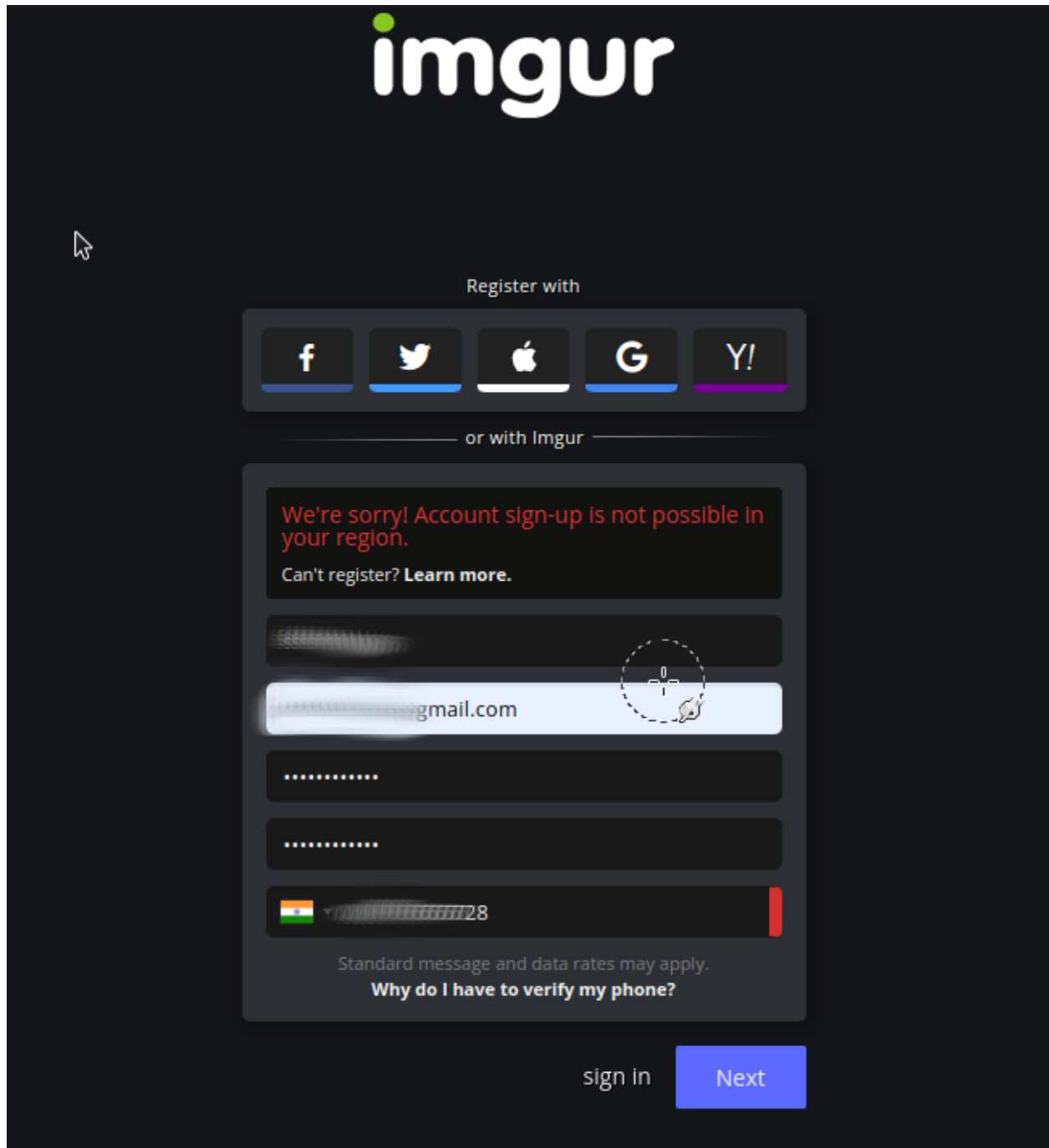
1.

To register an application you would require an existing/new imgur account. If you already have an existing imgur account go ahead and sign in using your credentials, if not create a new account using the **need an account?** option as you can see in the screenshot below.

The image shows the Imgur login interface on a dark background. At the top is the 'imgur' logo in white, with a small green dot above the 'i'. Below the logo is the text 'Sign In with' in a light gray font. Underneath this are five social media login buttons: Facebook (f), Twitter (bird), Apple (apple), Google (G), and Yahoo! (Y!). Below these buttons is the text 'or with Imgur' in a light gray font. Underneath this is a login form with two input fields: 'Username or Email' and 'Password'. The 'Username or Email' field has a green border and a small envelope icon on the right. The 'Password' field has a gray border and a 'forgot?' link to its right. At the bottom of the form is a blue 'Sign In' button. To the left of the button is the text 'need an account?' in a light gray font.

2.

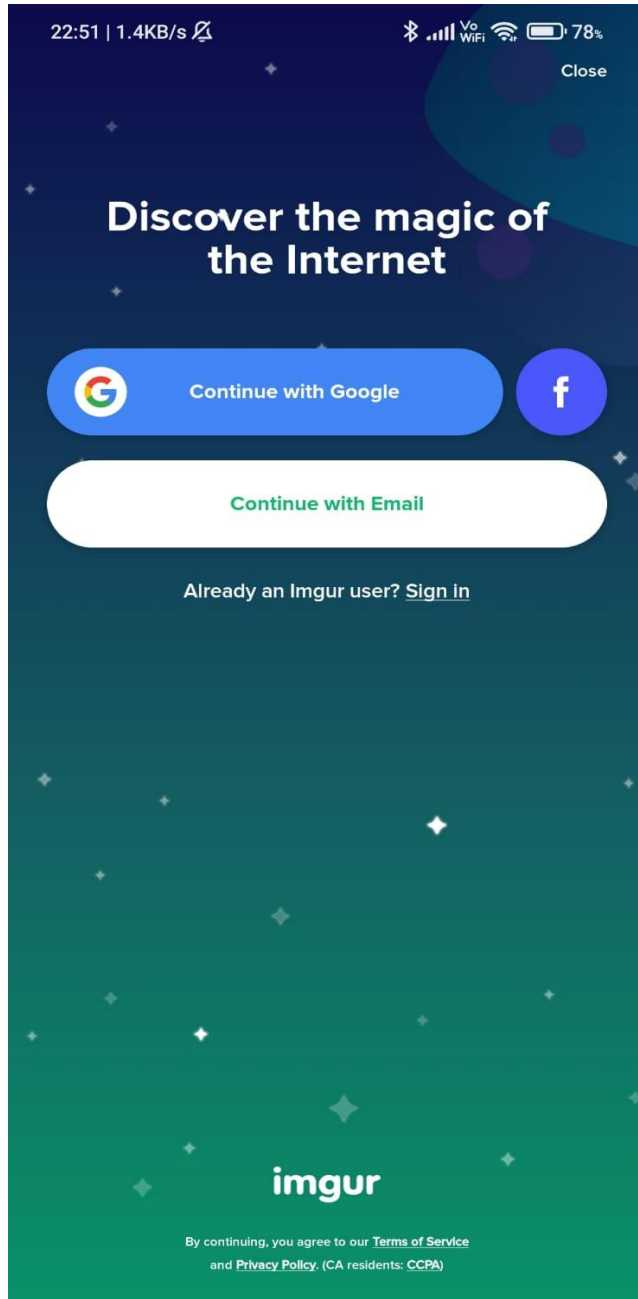
You are brought to a page where you have to enter the sign up details of your account. Proceed by adding all details of your account along with your phone number. On clicking the next button you're brought up with a message that **mobile verification is not possible in your region** and hence an account can't be created.



The screenshot shows the Imgur registration interface. At the top, the 'imgur' logo is displayed. Below it, a 'Register with' section offers social media login options: Facebook, Twitter, Apple, Google, and Yahoo!. A link 'or with Imgur' is also present. The main registration form contains a message: 'We're sorry! Account sign-up is not possible in your region. Can't register? [Learn more.](#)'. Below this message are input fields for a username, email (partially filled with 'gmail.com'), password, and a confirmation password. A phone number field is also present, showing a dropdown for country codes (India is selected) and a partially filled number ending in '28'. At the bottom of the form, a note states 'Standard message and data rates may apply. Why do I have to verify my phone?'. The bottom of the page features a 'sign in' link and a blue 'Next' button.

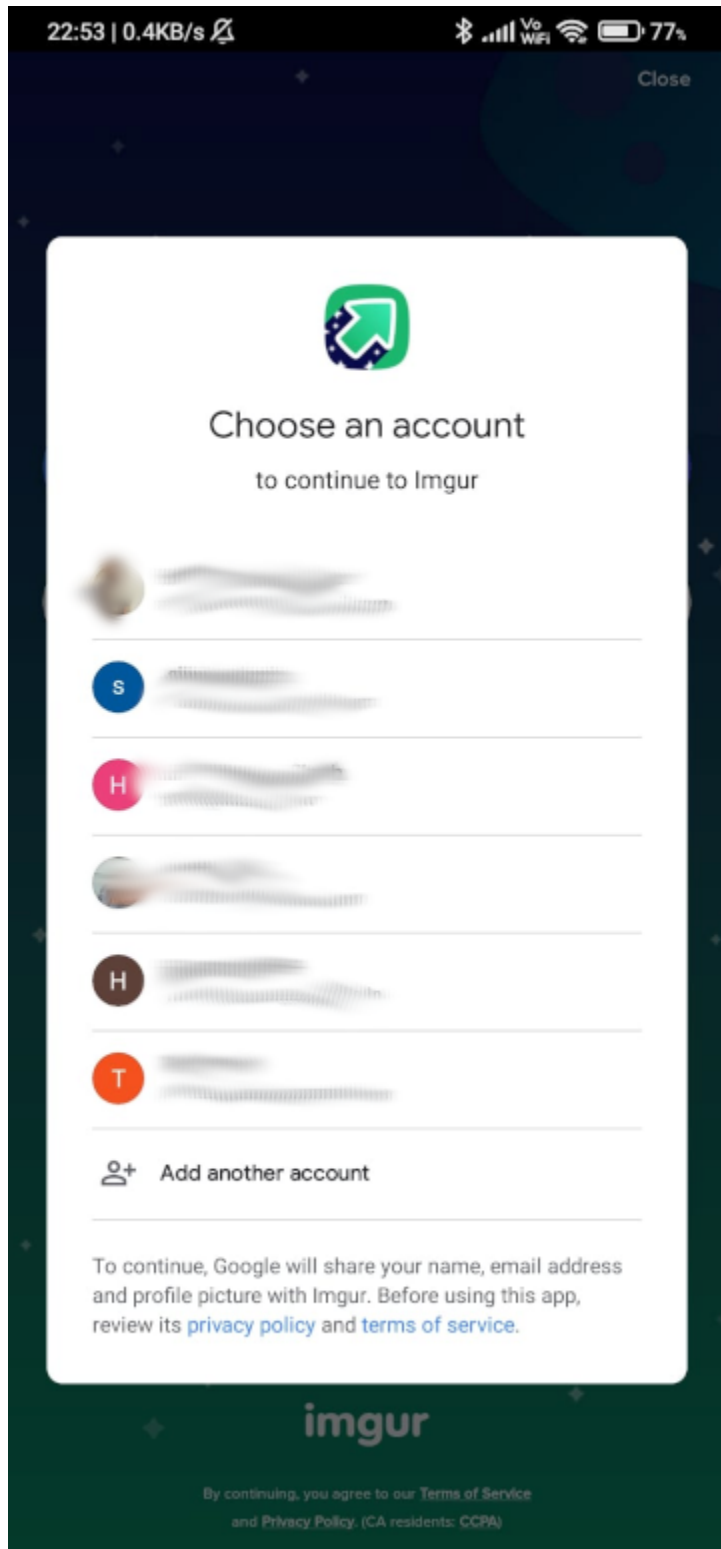
3.

Let us now see how we can bypass the mobile verification step by using our mobile device. First download the imgur app from the playstore/appstore and make sure you click on the **‘continue with google’** option.



4.

Then choose any one of the gmail id with which you would like to create an imgur account



**Note that using this method directly creates an account and does not require you to verify your phone number.**

**5.**

Change or choose your imgur account username as per availability. Once selected click **Done!**

22:53 | 4.9KB/s

←

## Be anyone you want!

Choose a username. Don't stress, you can change it any time.

@ 4 ✓

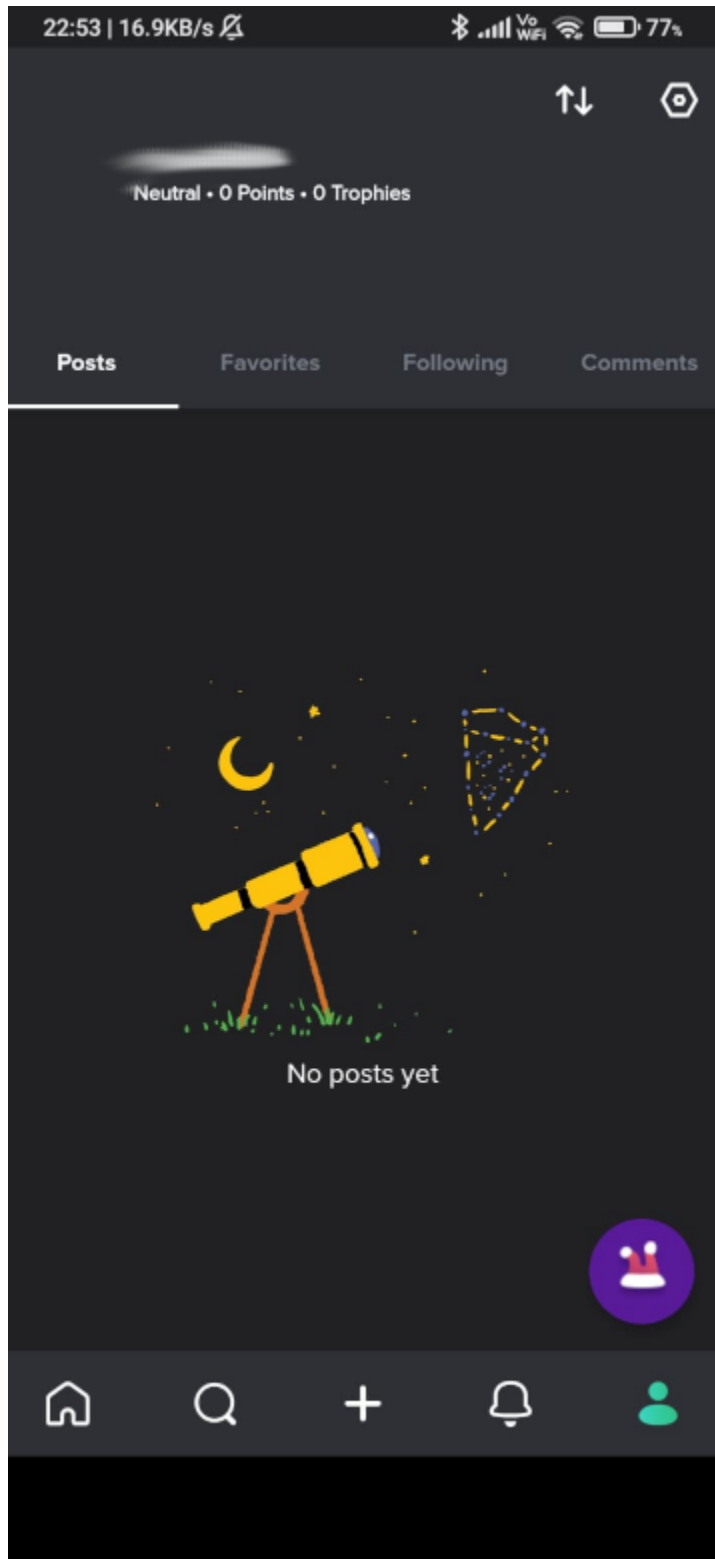
AVAILABLE USERNAMES

@simbaSmugglerPlayer @simbaSmuggler @simbaSmuggler @simbaSmuggler @simbaSmuggler

Done!

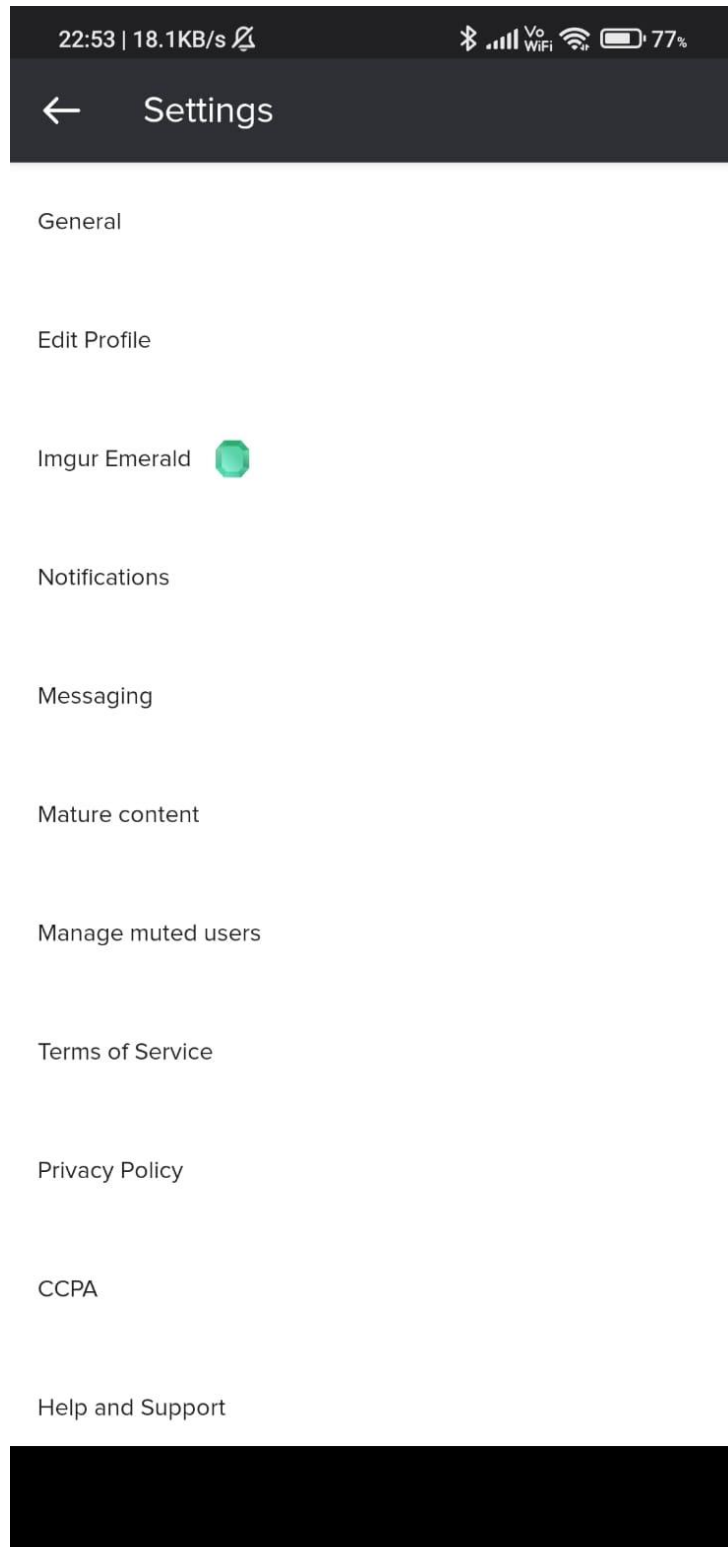
6.

Now, there you go, your imgur account is now created and ready to use. Click on the settings button on the very top right corner of the screen



7.

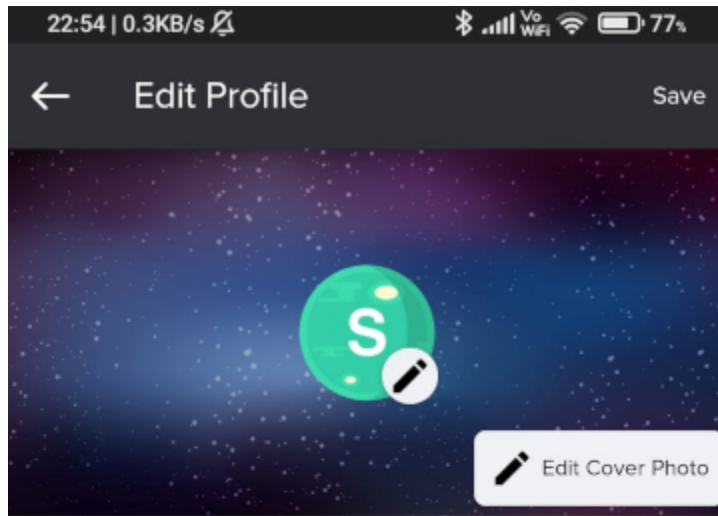
Click on **edit profile** options once on the settings page





8.

Next, click on the forgot password button to generate/change to a new password.



Username

XXXXXXXXXX

Public Bio

Tell Imgur about yourself...

PRIVATE INFORMATION

Email

XXXXXXXXXX@gmail.com

Password

Change Password

Delete Account



9.

Click on **Forgot Password** button as this account has been created with the help of gmail sign up and hence no password was provided.

22:54 | 3.6KB/s

Bluetooth, 5G, WiFi, Cellular, 77%

← Change Password Save

Current Password

Password

New Password

Password

6 characters minimum, 1 letter, 1 number required

Forgot Password?

1 2 3 4 5 6 7 8 9 0

q w e r t y u i o p

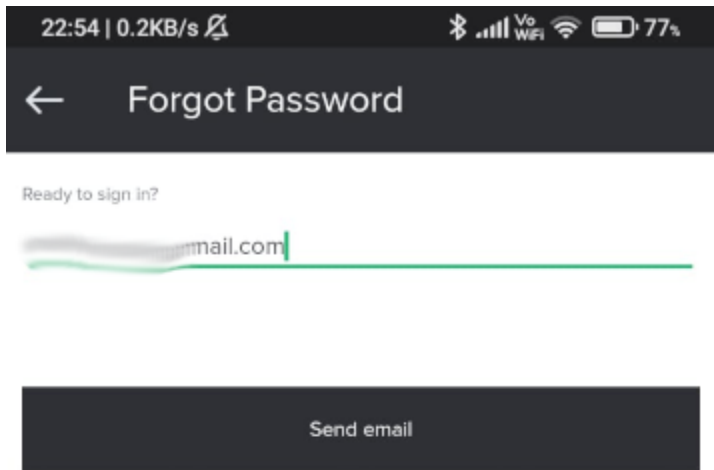
a s d f g h j k l

↑ z x c v b n m ↵

?123 , . English →

10.

Now enter in the email that you used while signing in through gmail.



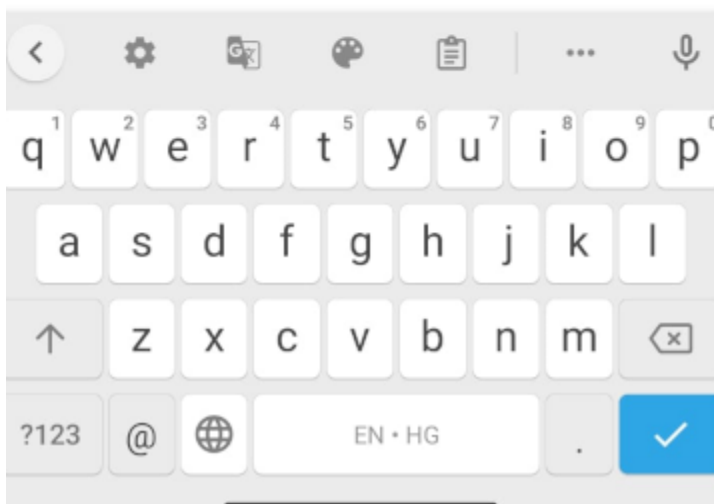
22:54 | 0.2KB/s

← Forgot Password

Ready to sign in?

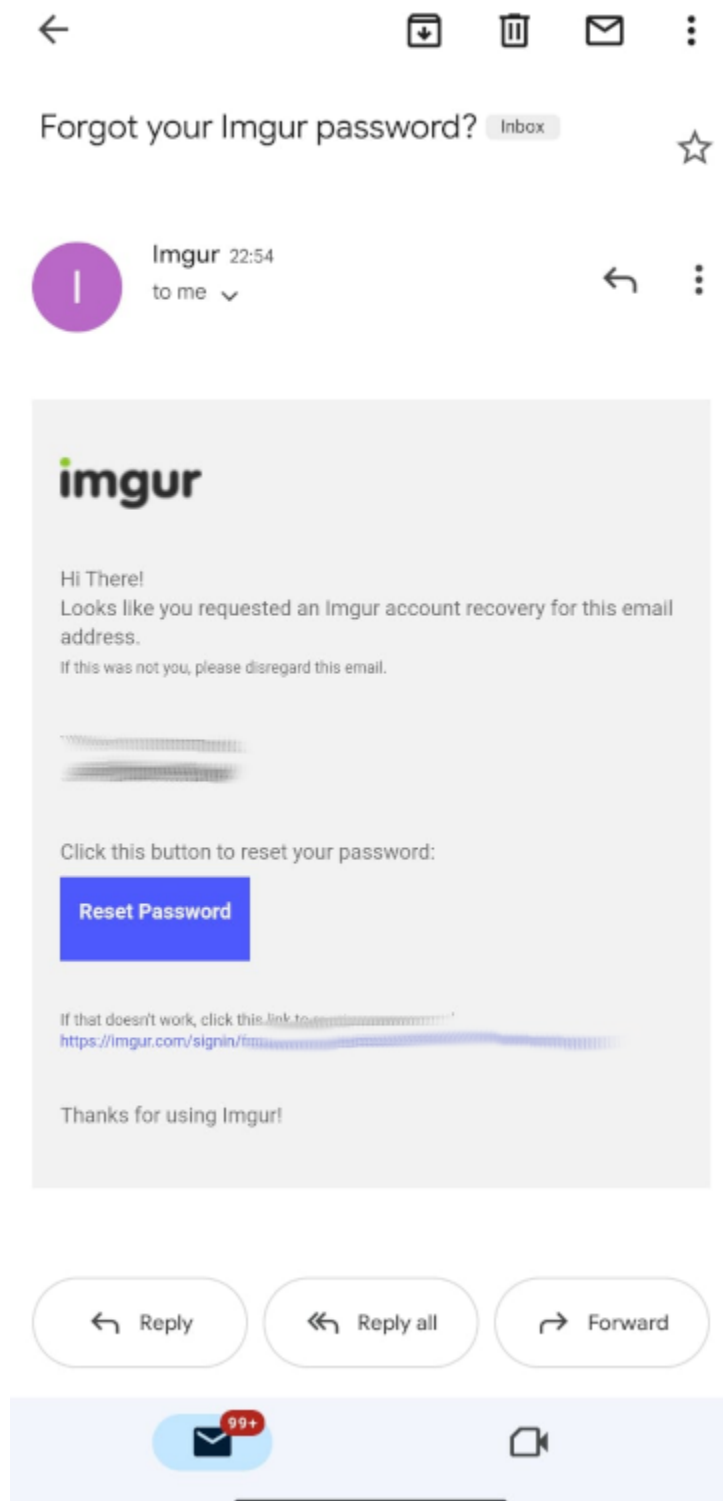
@gmail.com

Send email



11.

You would now receive an email to reset the password on the provided email address. Click on **reset password** button.



12.

Create/Reset to a new password as per your choice.

22:54 | 1.2KB/s

Bluetooth, Cellular, VoWiFi, Wi-Fi, 77%

## Reset Password

Create your new password

password

6 characters minimum, 1 letter, 1 number required

Done

1 2 3 4 5 6 7 8 9 0

q w e r t y u i o p

a s d f g h j k l

↑ z x c v b n m ↵

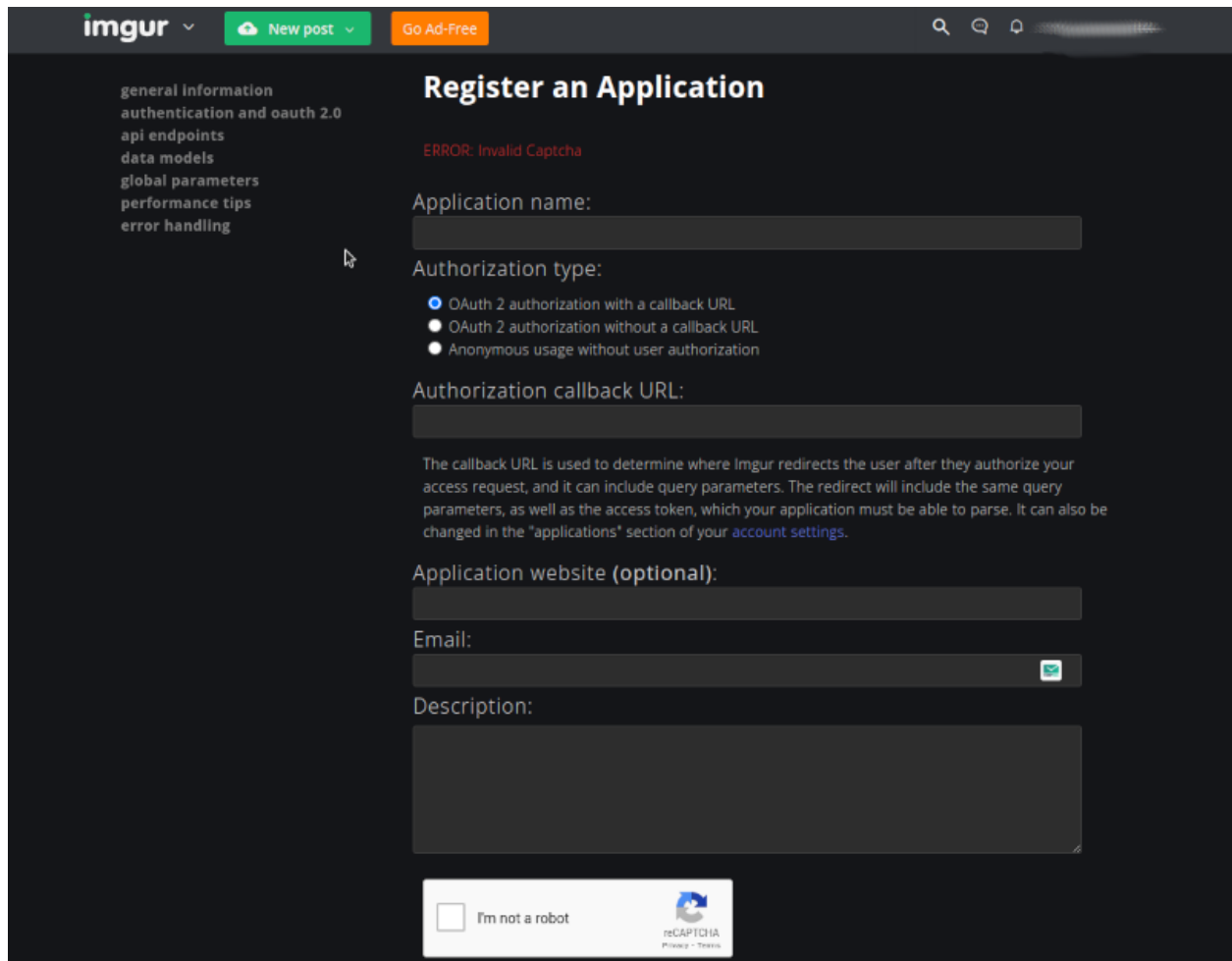
?123 , . English →

13.

Use the above changed password and your email id/imgur account username to login in the web app.

And now you will be able to login to the imgur web app without requiring to have your mobile number verified.

Now go ahead and follow the steps mentioned in the imgur docs to register your application and generate the CLIENT\_ID and CLIENT\_SECRET.



The screenshot shows the 'Register an Application' page on the Imgur website. The page has a dark theme. On the left, there is a sidebar with links: 'general information', 'authentication and oauth 2.0', 'api endpoints', 'data models', 'global parameters', 'performance tips', and 'error handling'. The main content area is titled 'Register an Application'. At the top of this area, there is a red error message: 'ERROR: Invalid Captcha'. Below the error, there are several form fields: 'Application name:' (a text input), 'Authorization type:' (a radio button selection with three options: 'OAuth 2 authorization with a callback URL' (selected), 'OAuth 2 authorization without a callback URL', and 'Anonymous usage without user authorization'), 'Authorization callback URL:' (a text input), 'Application website (optional):' (a text input), 'Email:' (a text input with a green checkmark icon), and 'Description:' (a large text area). At the bottom of the form, there is a reCAPTCHA widget with the text 'I'm not a robot' and the reCAPTCHA logo.