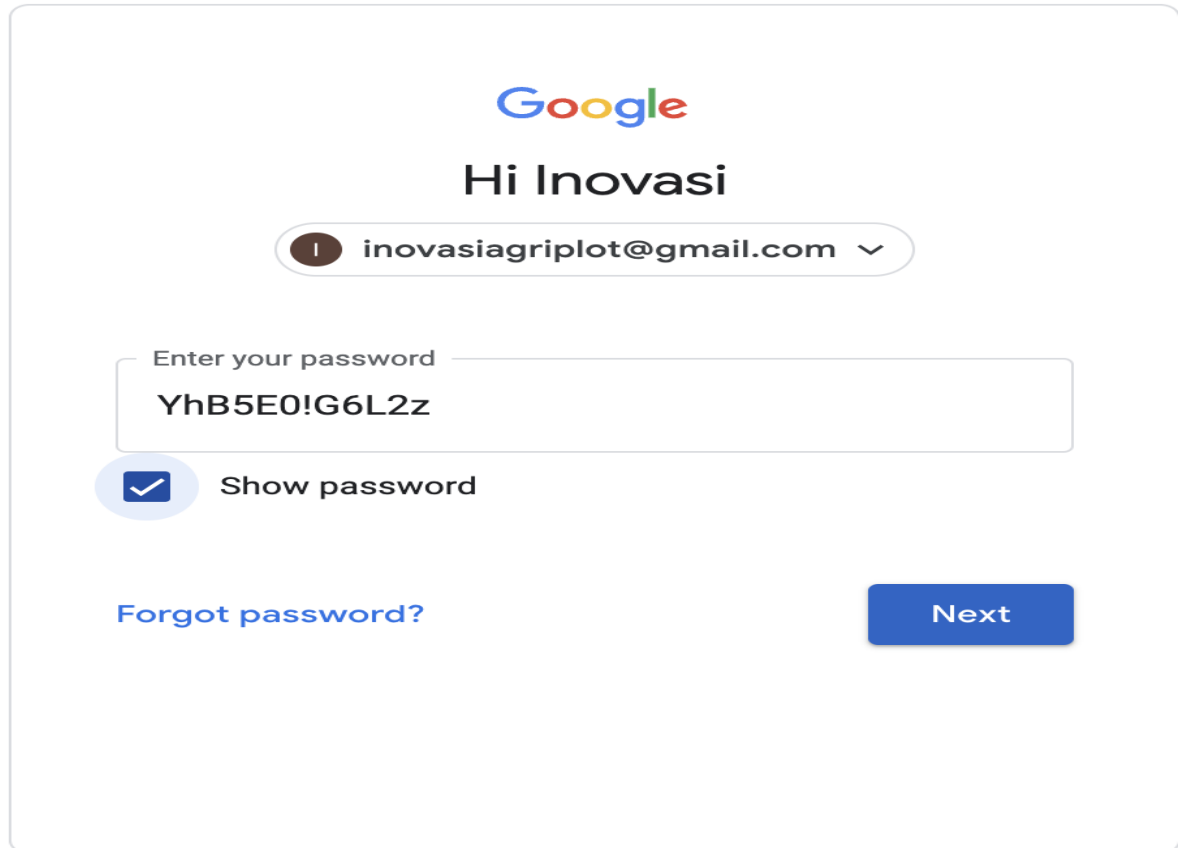


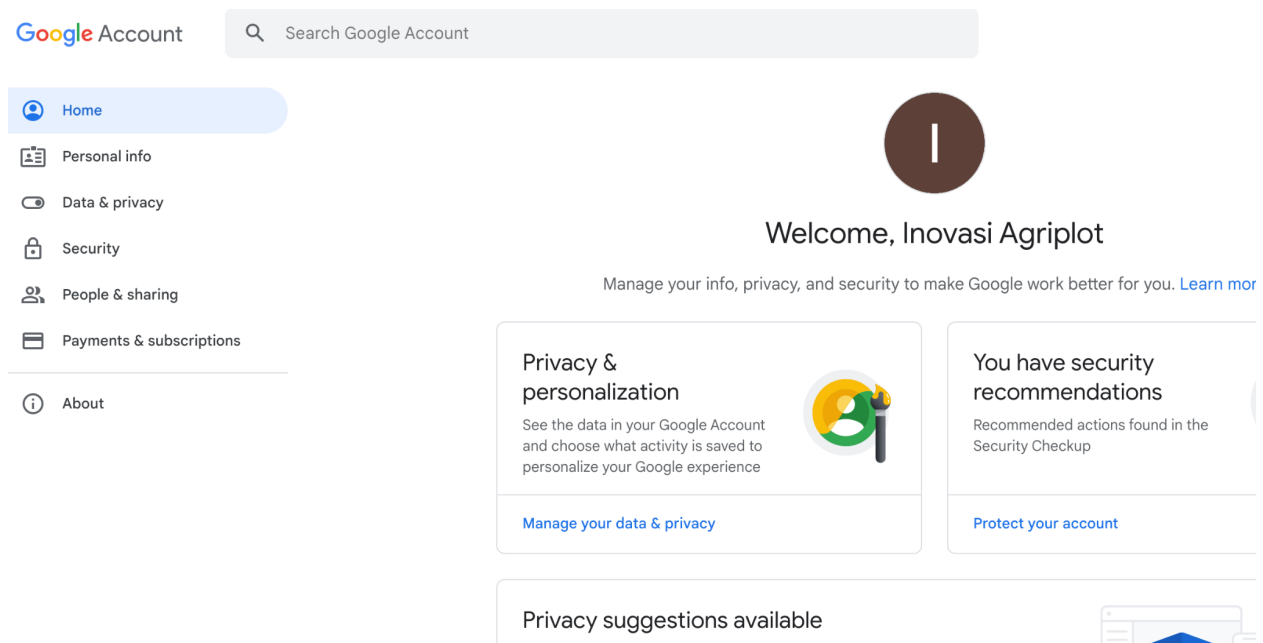
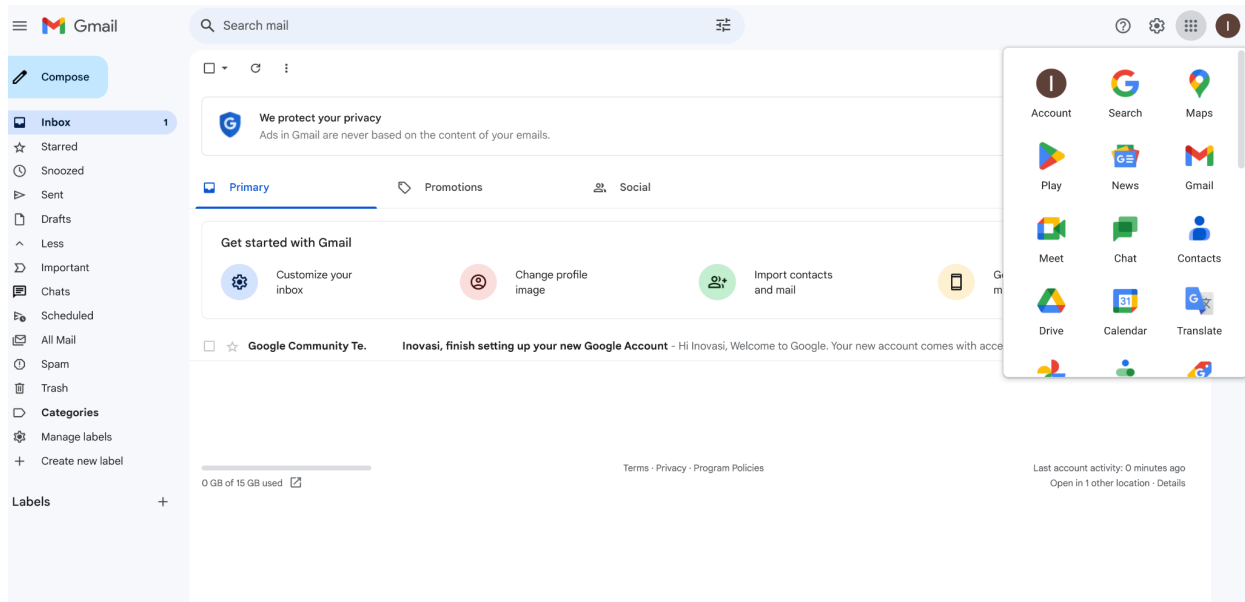
Creating a No Reply Email (Smtip Service)

- Login into your Gmail as shown as below . Note the email below is already in use, try another suitable one for your app. If you want to use another one then create a gmail account with the name of your app.



The image shows a Google login interface. At the top is the Google logo. Below it, the text "Hi Inovasi" is displayed. A dropdown menu shows the email address "inovasiagriplot@gmail.com" with a small "i" icon on the left and a downward arrow on the right. Below the email field is a password input field with the placeholder text "Enter your password" and the password "YhB5E0!G6L2z" entered. To the left of the password field is a checkbox with a checkmark, and to its right is the text "Show password". At the bottom left is a link that says "Forgot password?". At the bottom right is a blue button with the text "Next".





- After you logged in the first thing you need to do is enable 2 step verification in order to do that follow these steps . In your top right find a menu icon and inside that menu there is an Account just click on that .




- [Now click on security and go to 2 step verification and click on Get Started](#)

How you sign in to Google

Make sure you can always access your Google Account by keeping this information up to date

 2-Step Verification	2-Step Verification is off	>
*** Password	Last changed 5:48 AM	>
 Recovery phone	984-3248322	>
 Recovery email	 Add an email address	>

You can add more sign-in options

 Passkeys



Protect your account with 2-Step verification

Prevent hackers from accessing your account with an additional layer of security. When you sign in, 2-Step verification helps make sure your personal information stays private, safe and secure.



Security made easy

In addition to your password, 2-Step verification adds a quick second step to verify that it's you.



Use 2-Step verification for all your online accounts

2-Step verification is a proven way to prevent widespread cyberattacks. Turn it on wherever it's offered to protect all your online accounts.

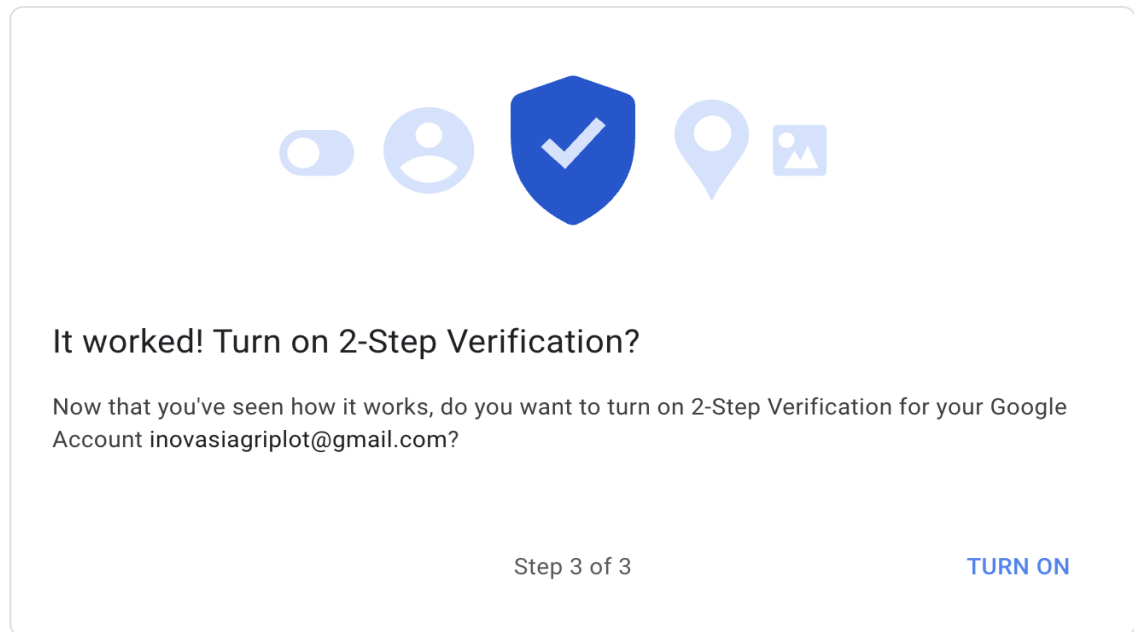


Safer with Google

[Get started](#)

- Enter your number and complete the 2 step verification and it will appear like this 👍







← 2-Step Verification



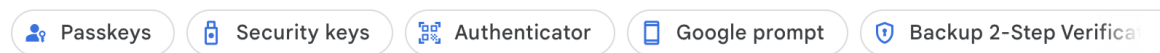
- Now again click on 2 step verification if you require login then do a login also.

How you sign in to Google

Make sure you can always access your Google Account by keeping this information up to date

 2-Step Verification	 On since 6:08 AM	>
*** Password	Last changed 5:48 AM	>
 2-Step Verification phones	984-3248322	>
 Recovery phone	984-3248322	>
 Recovery email	 Add an email address	>

You can add more sign-in options



- It will open a Popup like this in the bottom section there is App password click on that.



Authenticator app

Use the Authenticator app to get verification codes at no charge, even when your phone is offline. Available for Android and iPhone.



Security Key

A security key is a verification method that allows you to securely sign in. These can be built in to your phone, use Bluetooth, or plug directly into your computer's USB port.



Devices that don't need a second step

You can skip the second step on devices you trust, such as your own computer.



Devices you trust

Revoke trusted status from your devices that skip 2-Step Verification.

[REVOKE ALL](#)

App passwords

App Passwords aren't recommended and are unnecessary in most cases. To help keep your account secure, use "Sign in with Google" to connect apps to your Google Account.

App passwords

None



- After you click Passwords click on the first drop down and select custom and provide any app name you have or want and copy the app password shown.

← App passwords

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. [Learn more](#)

You don't have any app passwords.

Select the app and device you want to generate the app password for.

Select app



Select device



GENERATE

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. [Learn more](#)

You don't have any app passwords.

Select the app and device you want to generate the app password for.

e.g. YouTube on my ...



GENERATE

← App passwords

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. [Learn more](#)

Generated app password

Your app password for your device

jopd ojwi lulm litv

Email

securesally@gmail.com

Password

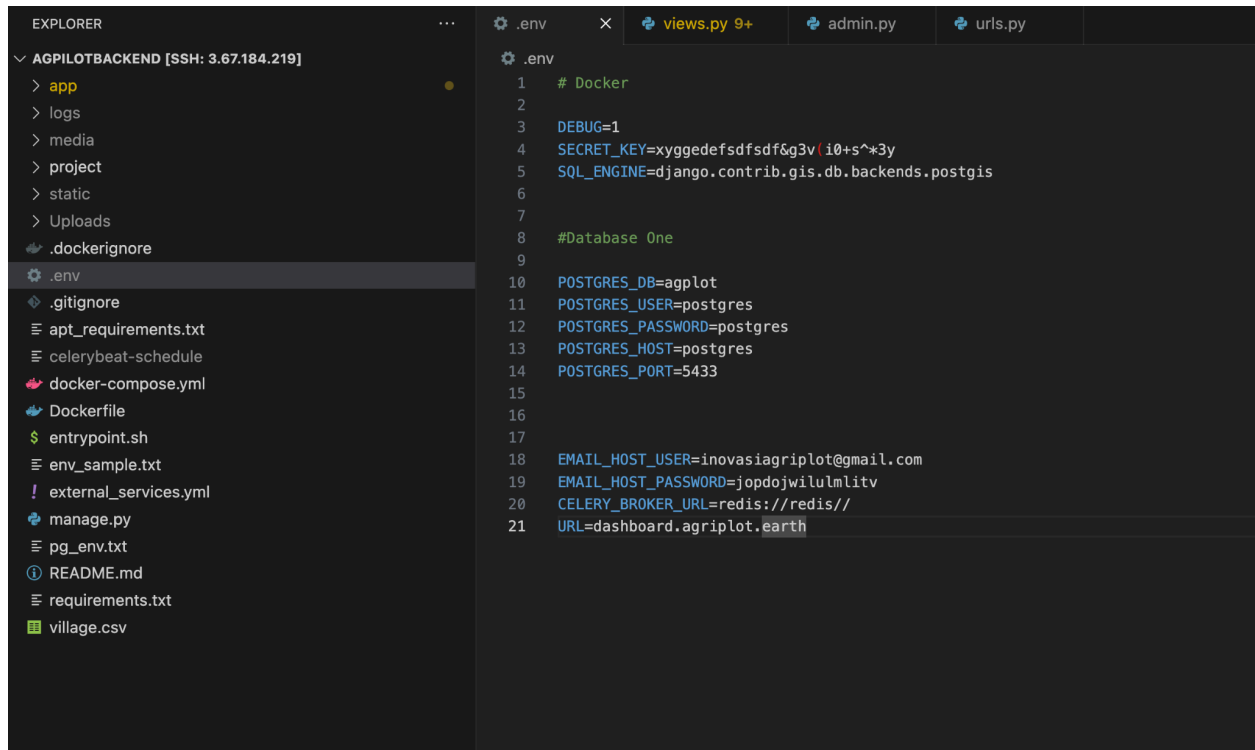
••••••••••••••

How to use it

Go to the settings for your Google Account in the application or device you are trying to set up. Replace your password with the 16-character password shown above. Just like your normal password, this app password grants complete access to your Google Account. You won't need to remember it, so don't write it down or share it with anyone.

[DONE](#)

Now you have your email and app password so in the root directory of the backend as shown below there is a .env file enter the pass and email as shown below.



The screenshot shows a VS Code editor with the Explorer sidebar on the left displaying the file structure of the AGPILOTBACKEND project. The file .env is selected and its contents are shown in the main editor area. The .env file contains configuration for Docker, environment variables, database settings, and email/URLs.

```
1 # Docker
2
3 DEBUG=1
4 SECRET_KEY=xyggedefsdfsf&g3v(i0+s^*3y
5 SQL_ENGINE=django.contrib.gis.db.backends.postgis
6
7
8 #Database One
9
10 POSTGRES_DB=agplot
11 POSTGRES_USER=postgres
12 POSTGRES_PASSWORD=postgres
13 POSTGRES_HOST=postgres
14 POSTGRES_PORT=5433
15
16
17
18 EMAIL_HOST_USER=inovasiagriplot@gmail.com
19 EMAIL_HOST_PASSWORD=jopdojwilulmltv
20 CELERY_BROKER_URL=redis://redis//
21 URL=dashboard.agriplot.earth
```

After you save it in the same path where you have docker-compose.yml execute this command to restart your containers

Path :

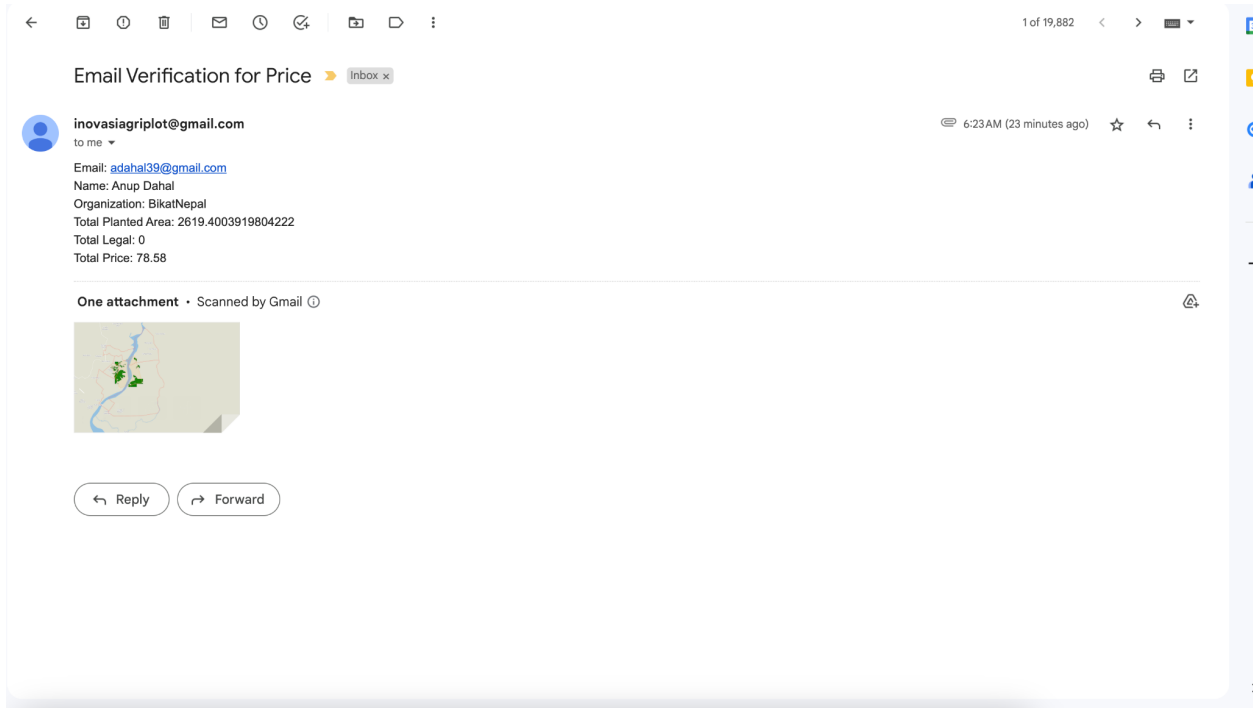
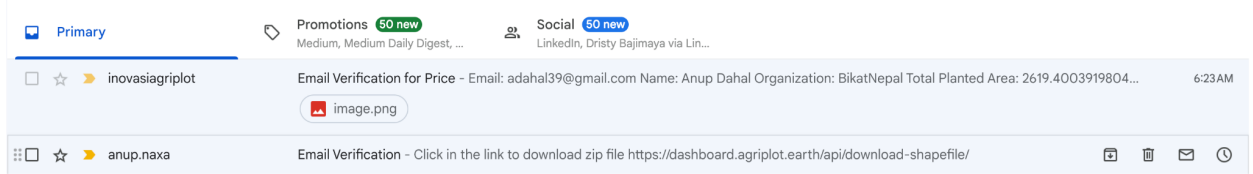
```
ubuntu@ip-172-31-23-216:~/AGPlatform/AGPilotBackend$
```

Command:

```
ubuntu@ip-172-31-23-216:~/AGPlatform/AGPilotBackend$ sudo docker-compose up -d --build --force-recreate
```

```
Successfully tagged agplotbackend_beat:latest
Recreating postgres-db ... done
Recreating agplotbackend_redis_1 ... done
Recreating agplotbackend_pgadmin_1 ... done
Recreating agplotbackend_web_1 ... done
Recreating agplotbackend_martin_1 ... done
Recreating agplotbackend_worker_1 ... done
Recreating agplotbackend_beat_1 ... done
ubuntu@ip-172-31-23-216:~/AGPlatform/AGPilotBackend$
```


Finally now you will get an email from this same email every time and likewise you can change the email you want by following this process.



Thank you