

Make sure you move all the code files to GitHub repository and add a requirements.txt file

Point the terminal to the folder and run the below code to generate the requirements file automatically.

```
pip install pipreqs
```

```
pipreqs .
```

Visit <https://streamlit.io/cloud>

If this is your first time, click on Get Started

# Community Cloud

Deploy, manage, and share your apps with the world,  
directly from Streamlit — all for free.

Get Started

Click on Continue to Sign In

# Streamlit Community Cloud

A place for the community to publicly share  
Streamlit apps and learn from each other!

[Continue to sign-in](#)

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By signing in, I agree to the [Terms of Service](#) and understand  
Streamlit will process my personal information in accordance  
with its [Privacy Notice](#).

Sign up using GitHub account. Click on Continue with GitHub

## Sign up

 Continue with Google

 Continue with GitHub

OR

**First name**

**Last name**

Your first name

Your last name

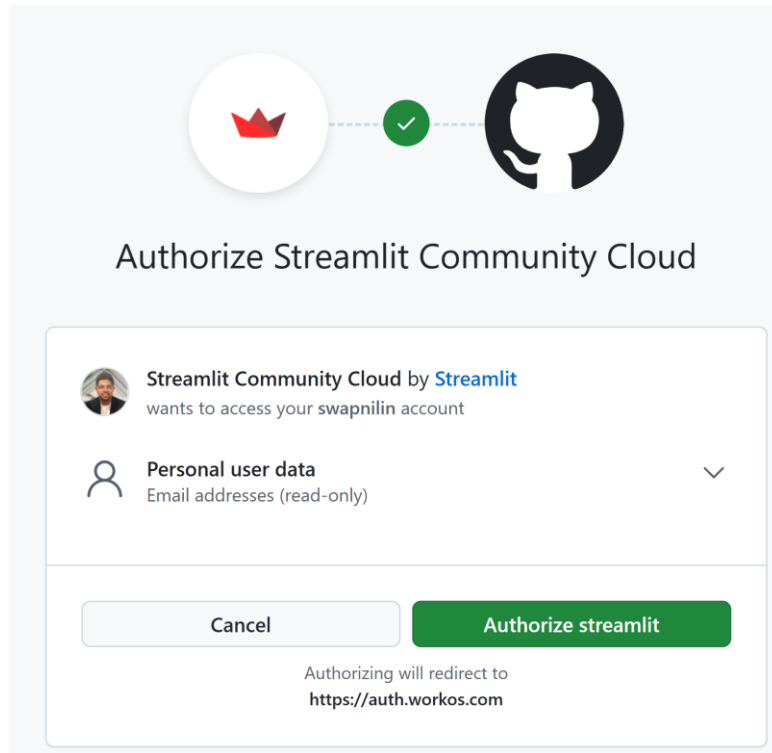
**Email**

Your email address

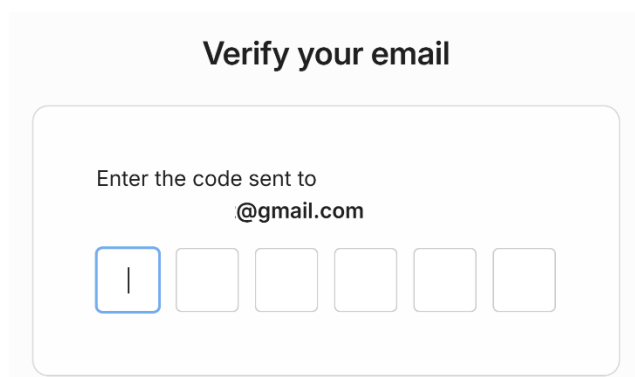
**Send email code**

Already have an account? [Sign in](#)

On the next screen, click on Authorize Streamlit





Streamlit will send a One Time Password (OTP) to you email registered with the GitHub account. Verify the access by entering the OTP.





After you enter the OTP, on the next screen, click on Authorize Streamlit


## Authorize Streamlit


**Streamlit by Streamlit**  
wants to access your swapnilin account

**Repository webhooks and services**  
Admin access

**Codespace**  
Manage codespaces

**Repositories**  
Public repositories

**Organizations and teams**  
Read-only access

**Personal user data**  
Email addresses (read-only)

Cancel

Authorize streamlit

If prompted for a password, enter your GitHub password



## Confirm access



Signed in as @swapnilin

Password

[Forgot password?](#)

Confirm

After you sign in successfully,

Enter all the details associated with your account accurately. **Keep the primary email same as the GitHub email.**

# Set up your account

First name

Last name

Primary email

Email must be formatted correctly.

What's your functional area?

What stage of app development are you at?

Country or region

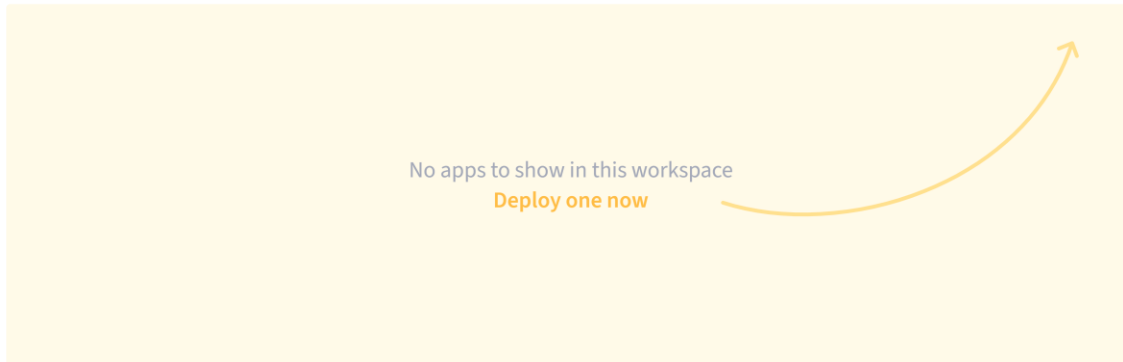
For options below

What's your functional area?

What stage of app development are you at?

If all goes well, you should land on this page

## swapnilin's apps






Next, click on Create app

Select the first option > **Deploy a public app from GitHub**

[← Back](#)

## What would you like to do?

 <b>Deploy a public app from GitHub</b> My code is ready on a GitHub repo, and it is totally awesome. <a href="#">Deploy now</a>	 <b>Deploy a public app from a template</b> I want to see what kind of amazing concoctions you have for me. <a href="#">Check out templates</a>	 <b>Deploy a private app in Snowflake</b> I want unlimited enterprise-grade apps, with the security of Snowflake. <a href="#">Start trial →</a>
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Click on the “Paste GitHub URL”

[← Back](#)

## Deploy an app

Repository [?](#)

[Paste GitHub URL](#)

swapnilin/repo

Branch

master

Main file path

streamlit\_app.py

App URL (optional)

.streamlit.app

[Advanced settings](#)

Deploy

Navigate to your GitHub repository, and get the entire link pointing to the streamlit.app as shown below. Paste that link in the GitHub URL space

In the space below, give a nice readable name to your application. If your name is unique and is available you should see the message, “domain is available”



[← Back](#)

## Deploy an app

GitHub URL

[Switch to interactive picker](#)

`https://github.com/swapnilin/Credit_Eligibility_Application_with_Streamlit/blob/main/streamlit.py`

App URL (optional)

`loan-application-app`

`.streamlit.app`

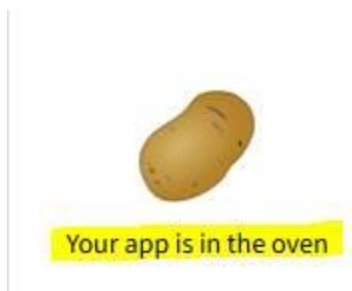
Domain is available

[Advanced settings](#)

Deploy

Then click on deploy.

If everything goes well, you should see a loading gif, that would say, “Your app is in the oven”



Once the app is deployed, it will launch in the new window, test the app, and copy the URL to that app. For e.g. <https://loan-application-app.streamlit.app/>

This link can be shared externally with anyone access to internet and they can try out your model.