

# CC Lab 1

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Class - 6H

SRN - PES2UG23CS485

The screenshot shows the Supabase dashboard for project PES2UG23CS485. The top navigation bar includes the project name, a 'FREE' tier indicator, and a 'Connect' button. The main content area displays 'Welcome to your new project' and 'Build out your database' instructions. A table titled 'todo' is visible, listing tasks with columns for id, task, and status.

id	task	status
1	Create a project	Complete
2	Read documentation	Complete
3	Build application	In progress
4	Connect Supabase	In progress
5	Deploy project	Not started
6	Get users	Not started
7	Update to Pro	Not started

The screenshot shows the 'Connect to your project' section of the Supabase dashboard. It provides instructions on how to interact with the database using client libraries and API keys. The 'PROJECT API' section displays the Project URL and Publishable API Key, both with copy buttons. Below this, there are icons for various frameworks and a 'Choose your preferred framework' section with a 'Connect' button.

**PROJECT API**

Your API is secured behind an API gateway which requires an API Key for every request. You can use the parameters below to use Supabase client libraries.

**Project URL**

https://eqpljvtgaogsbxqmmres.supabase.co [Copy](#)

A RESTful endpoint for querying and managing your database.

**Publishable API Key**

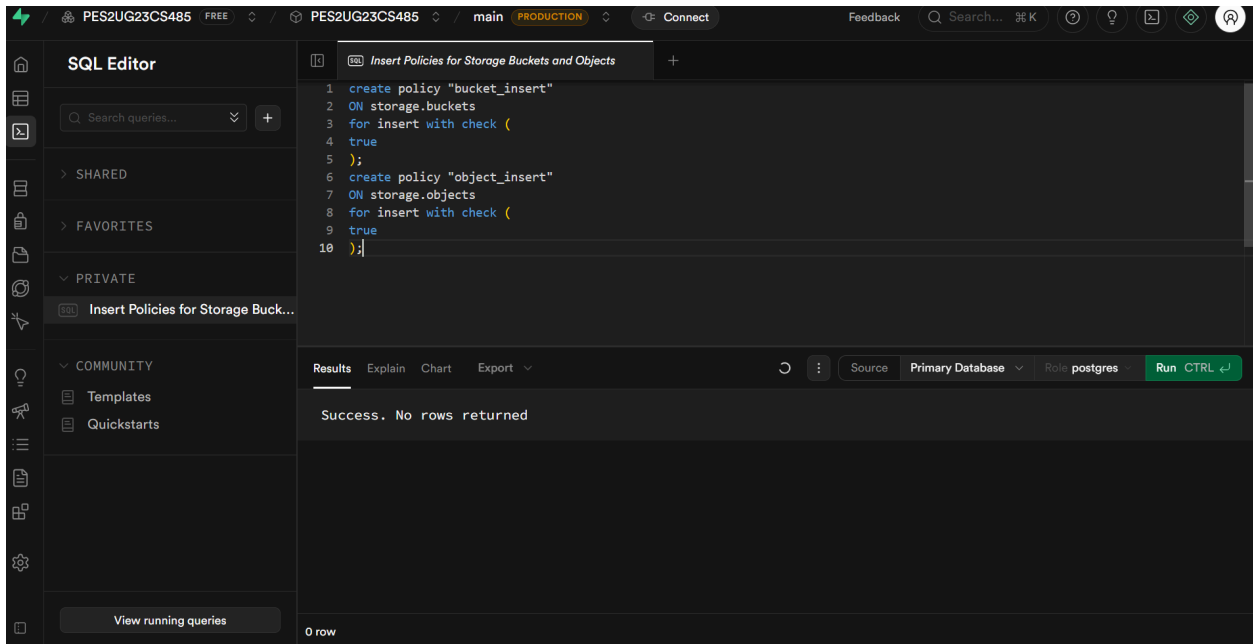
sb\_publishable\_lcvT4Fgw3GL\_ebo8pz12-A\_3bJKCp5G [Copy](#)

This key is safe to use in a browser if you have enabled Row Level Security (RLS) for your tables and configured policies. You may also use the secret key which can be found [here](#) to bypass RLS.

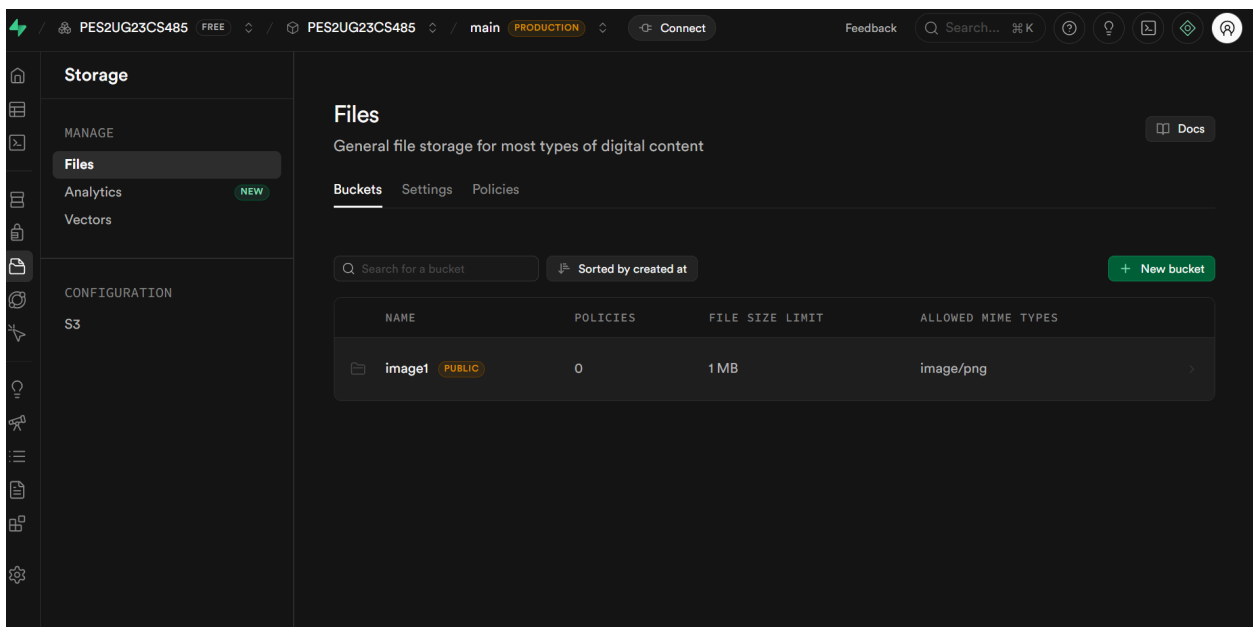
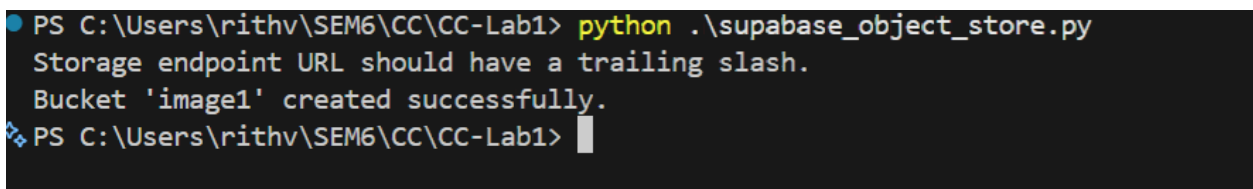
**Choose your preferred framework**

Connect to your project from a variety of frameworks, ORMs, an MCP server, or even directly via connection string.

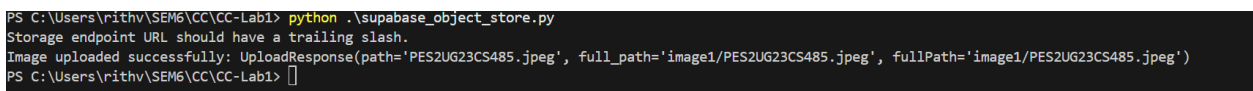
[Connect](#)

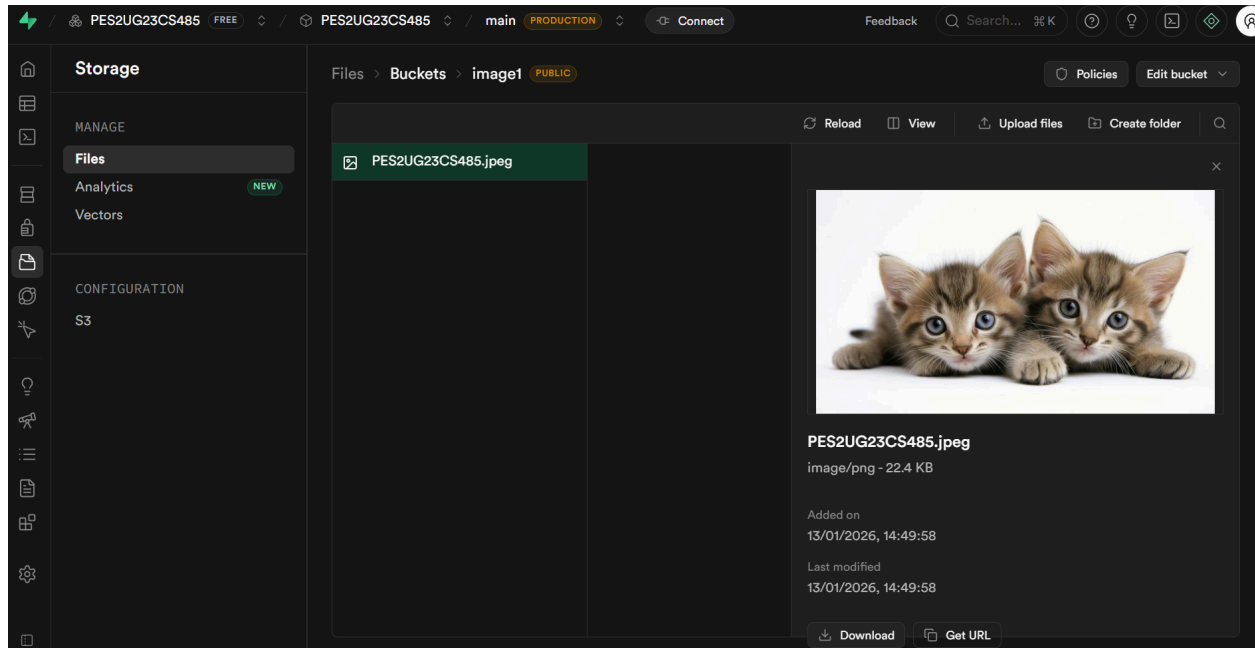


Ss3



Ss4

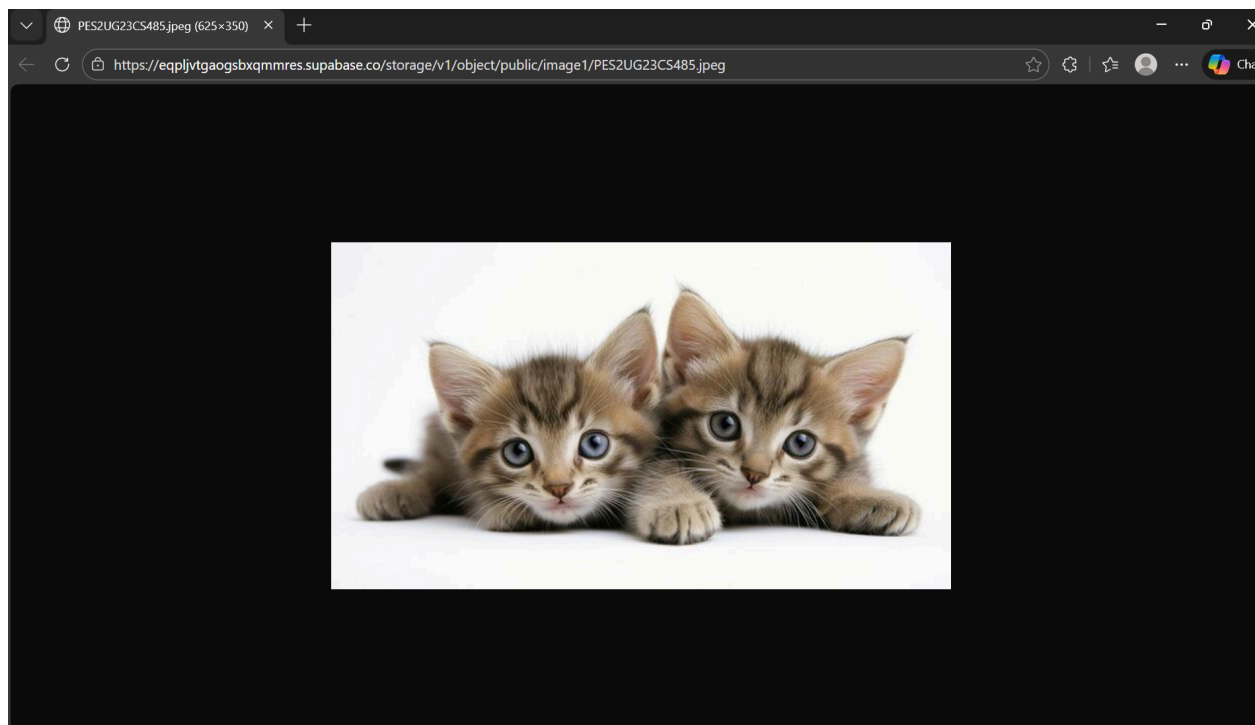




URL -


<https://eqpljvtgaogsbxqmmres.supabase.co/storage/v1/object/public/image1/PES2UG23CS485.jpeg>

```
PS C:\Users\rithv\SEM6\CC\CC-Lab1> python .\supabase_object_store.py
Storage endpoint URL should have a trailing slash.
Public URL of the image: https://eqpljvtgaogsbxqmmres.supabase.co/storage/v1/object/public/image1/PES2UG23CS485.jpeg
PS C:\Users\rithv\SEM6\CC\CC-Lab1>
```



## SS5

Send feedbackForumsHelpBlogAccountLog out

pythonanywhere  
by ANACONDA

**Dashboard** Consoles Files Web Tasks Databases

DashboardWelcome, [PES2UG23CS485](#)

CPU Usage: 0% used – 0.00s of 100s. Resets in 23 hours, 59 minutes [More Info](#)

File storage: 0% full – 60.0 KB of your 512.0 MB quota [More Info](#)

Upgrade Account

Recent Consoles

+ 5 -

You have no recent consoles.

New console:

\$ Bash >>> Python More...

Recent Files

+ 5 -

You have no recently edited files.

+ Open another file Browse files

Recent Notebooks

+ 5 -


Your account does not support Jupyter Notebooks. [Upgrade your account](#) to get access!

All Web apps

Open Web tab

You don't have any web apps.

## SS6

pythonanywhere  
by ANACONDA  
[/home/PES2UG23CS485/](#) CCLAB1




**Dashboard** Consoles **Files** Web Tasks Databases

Directories

Enter new directory name [New directory](#)

Files

Enter new file name, eg hello.py [New file](#)

 flask\_app.py   2026-01-13 09:30 1.4 KB

[Upload a file](#)

100MiB maximum size

## Traffic:

How busy is your site?


This month (previous month)	1	(0)
Today (yesterday)	1	(0)
Hour (previous hour)	1	(0)

Want some more data? [Paying accounts](#) get pretty charts :-)

## Code:

What your site is running.

Source code:	<a href="/home/PES2UG23CS485/CCLAB1">/home/PES2UG23CS485/CCLAB1</a>	<a href="#">Go to directory</a>
Working directory:	<a href="/home/PES2UG23CS485/">/home/PES2UG23CS485/</a>	<a href="#">Go to directory</a>
WSGI configuration file:	<a href="/var/www/pes2ug23cs485_pythonanywhere_com_wsgi.py">/var/www/pes2ug23cs485_pythonanywhere_com_wsgi.py</a>	
Python version:	3.13 	

 /var/www/pes2ug23cs485\_pythonanywhere\_com\_wsgi.py (unsaved changes)

Keyboard shortcuts: Normal Share Save Save as... Refresh Menu

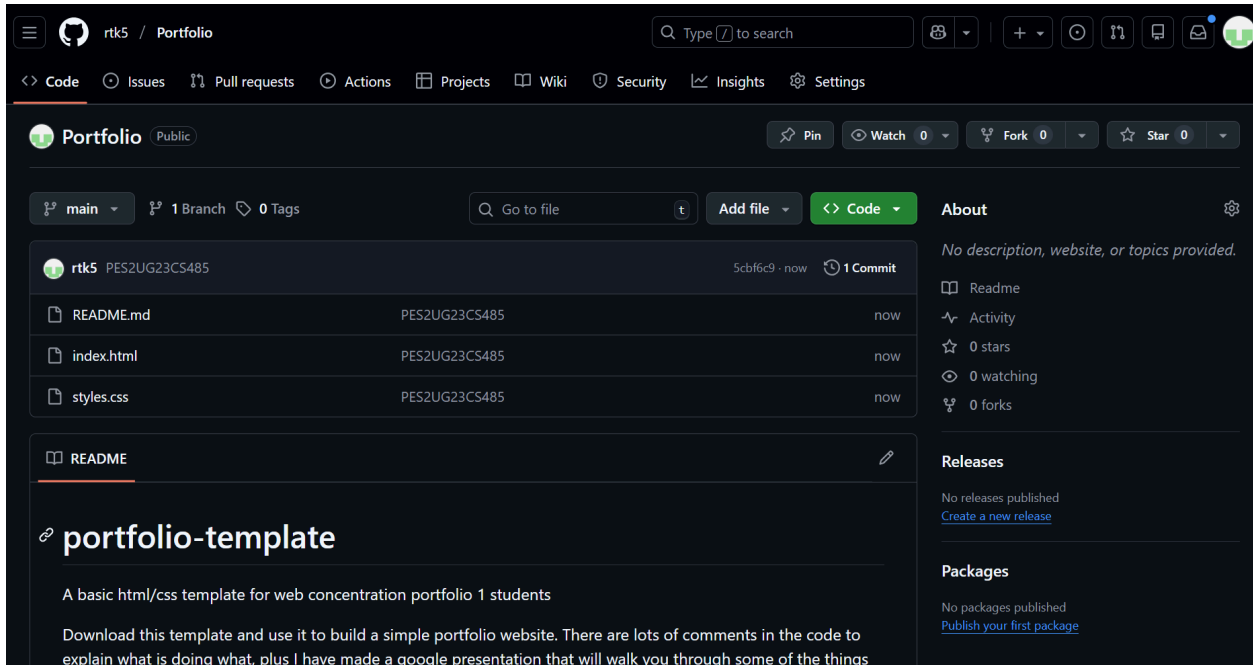
```
1 # This file contains the WSGI configuration required to serve up your
2 # web application at http://<your-username>.pythonanywhere.com/
3 # It works by setting the variable 'application' to a WSGI handler of some
4 # description.
5 #
6 # The below has been auto-generated for your Flask project
7
8 import sys
9
10 # add your project directory to the sys.path
11 project_home = '/home/PES2UG23CS485/CCLAB1'
12 if project_home not in sys.path:
13     sys.path = [project_home] + sys.path
14
15 # import flask app but need to call it "application" for WSGI to work
16 from flask_app import app as application # noqa
17
```

SS7

← → ↻ 🌐 pes2ug23cs485.pythonanywhere.com

Growth begins at the end of your comfort zone. Every challenge you face is shaping you into something stronger.

Ss8



SS9

URL - <https://portfolio-lake-five-36.vercel.app/#>

