

CC-Semester-5

LAB-1

Date:13/01/2026

Name: A Shri Karthik

SRN: PES2UG23CS003

Section: A

SS1

Create a new project

Your project will have its own dedicated instance and full Postgres database.
An API will be set up so you can easily interact with your new database.

Organization

PES2UG23CS003 FREE

Project name

PES2UG23CS003

Database password

●●●●●●●●●●●●●●●●

Copy

This password is strong. [Generate a password.](#)

Region

● Asia-Pacific

Select the region closest to your users for the best performance.

SECURITY OPTIONS >

ADVANCED CONFIGURATION >

Cancel

Create new project

PES2UG23CS003 NANO

Tables

0

Functions

0

Replicas

0

Project Status

Welcome to your new project

Your project has been deployed on its own instance, with its own API all set up and ready to use.

Build out your database

Start building your app by creating tables and inserting data. Our Table Editor makes Postgres as easy to use as a spreadsheet, but there's also our SQL Editor if you need something more.

Table Editor

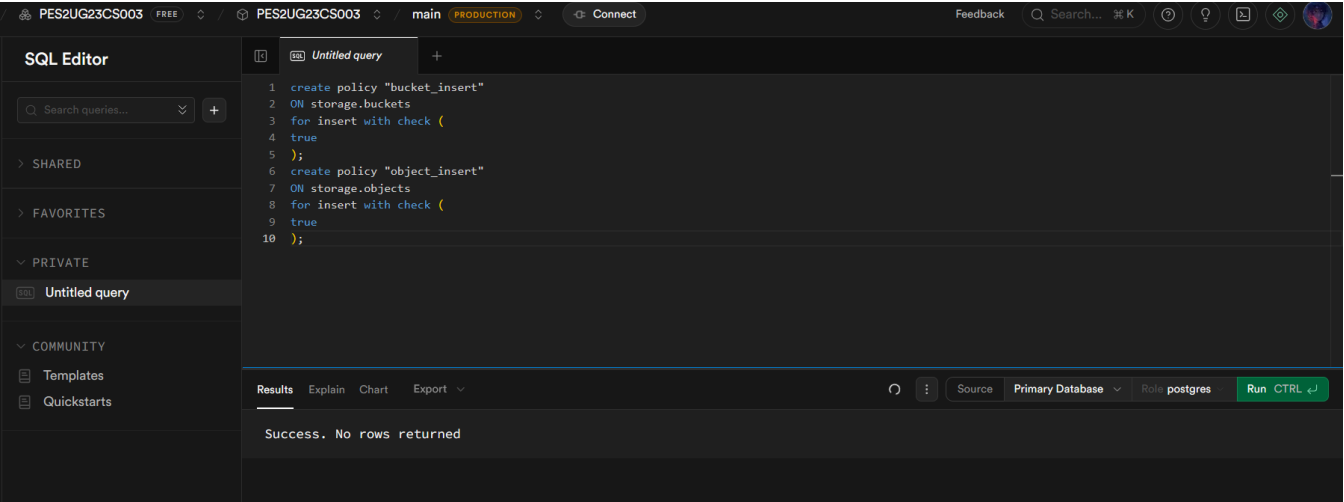
SQL Editor

About Database

```
1 create table todos (
2   id bigint generated by default as identity primary key,
3   task text,
4   status status default 'not started',
5   user_id uuid references users(id) on delete cascade,
6   inserted_at timestamp default now(),
7   updated_at timestamp default now(),
8 );
```

	id	task	status
<input type="checkbox"/>	1	Create a project	Complete
<input type="checkbox"/>	2	Read documentation	Complete
<input type="checkbox"/>	3	Build application	In progress
<input type="checkbox"/>	4	Connect Supabase	In progress
<input type="checkbox"/>	5	Deploy project	Not started
<input type="checkbox"/>	6	Get users	Not started
<input type="checkbox"/>	7	Example to do	Not started

SS2

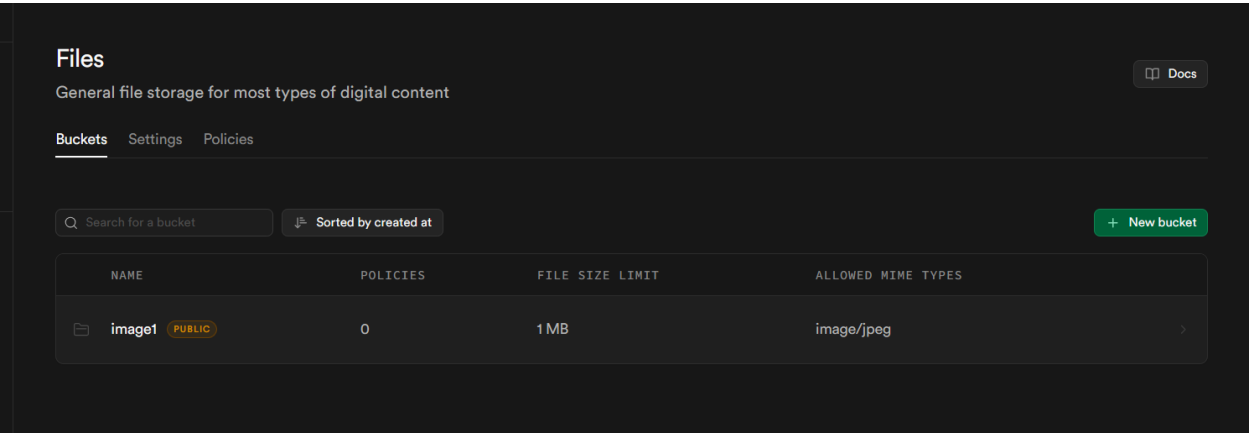


SS3

```

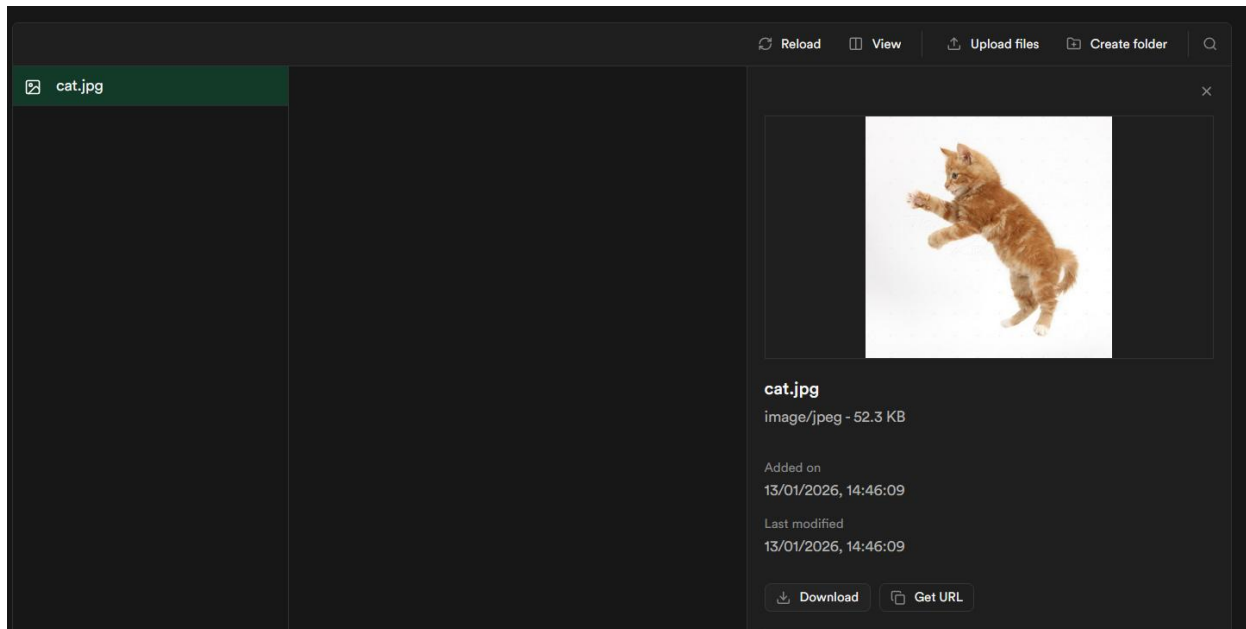
• PS C:\Users\Shri Karthik\Desktop\SEM-6-STUFF\CC\CC LAB 1> python .\supabase_object_store.py
  Bucket 'image1' created successfully.

```

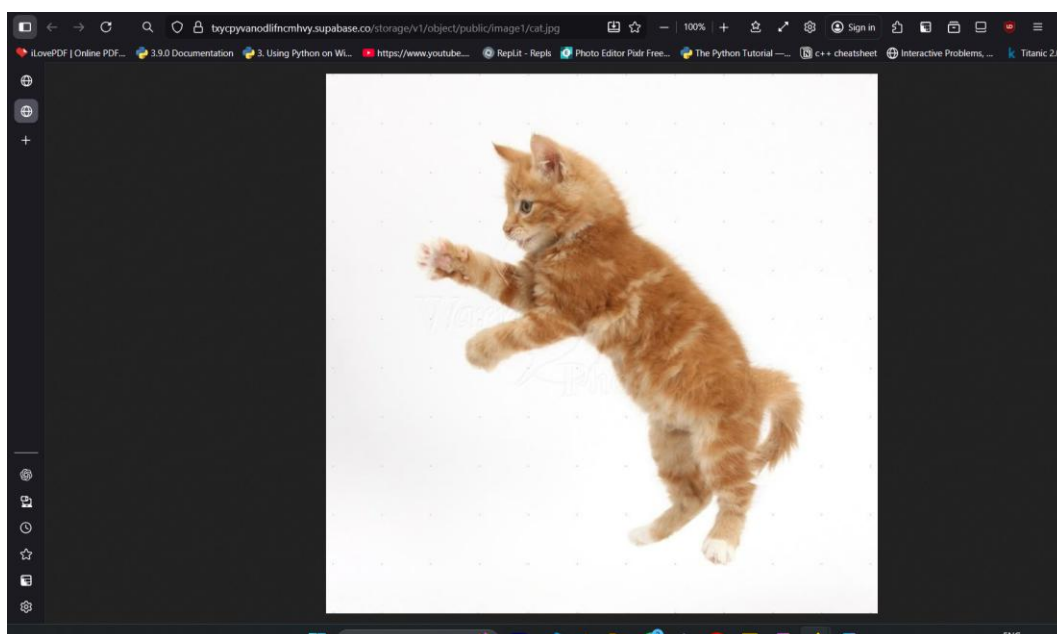


SS4

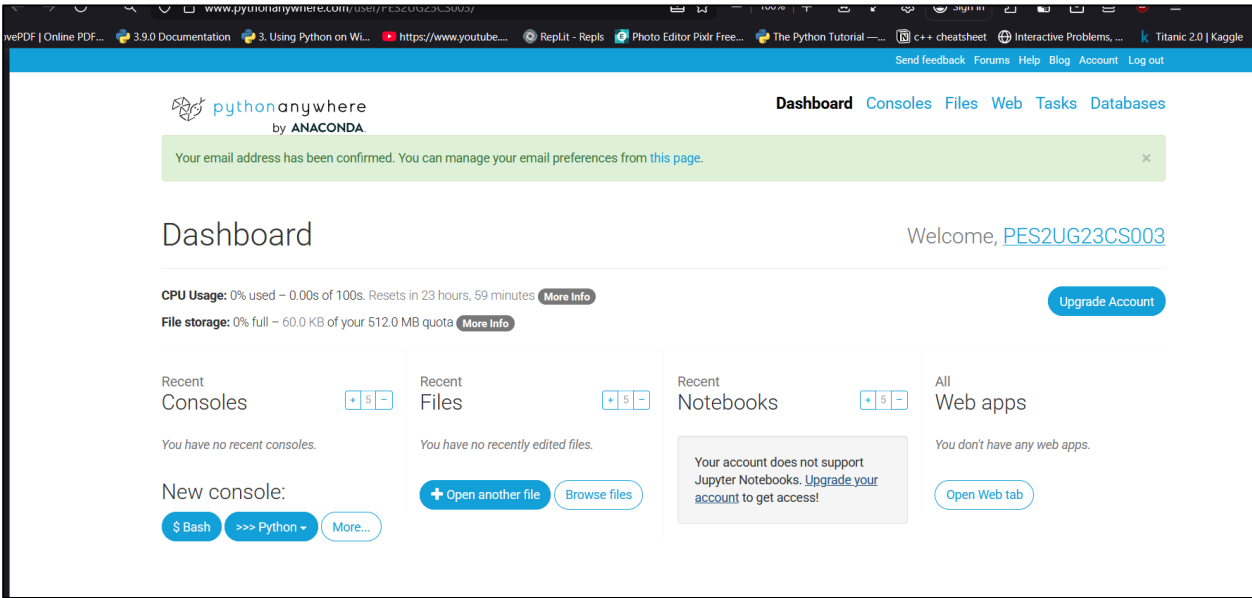
```
PS C:\Users\Shri Karthik\Desktop\SEM-6-STUFF\CC\CC LAB 1> python .\supabase_object_store.py
Image uploaded successfully: UploadResponse(path='cat.jpg', full_path='image1/cat.jpg', fullPath='image1/
cat.jpg')
```



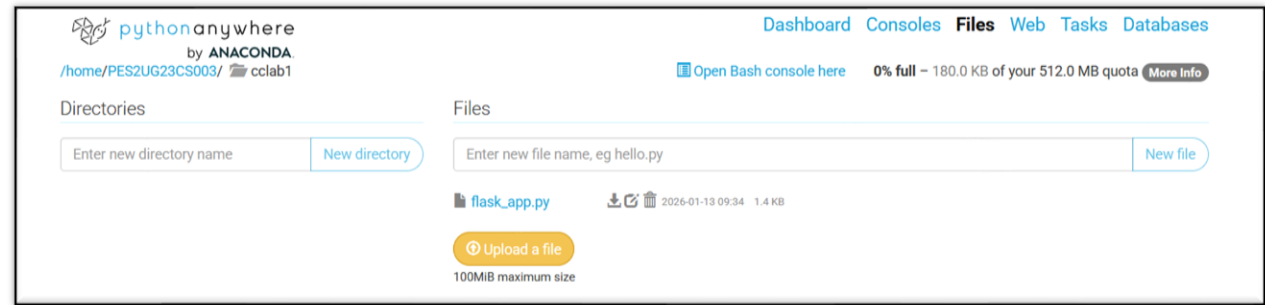
```
PS C:\Users\Shri Karthik\Desktop\SEM-6-STUFF\CC\CC LAB 1> python .\supabase_object_store.py
Public URL of the image: https://txycpyvanodlifncmhvy.supabase.co/storage/v1/object/public/image1/cat.jpg
```



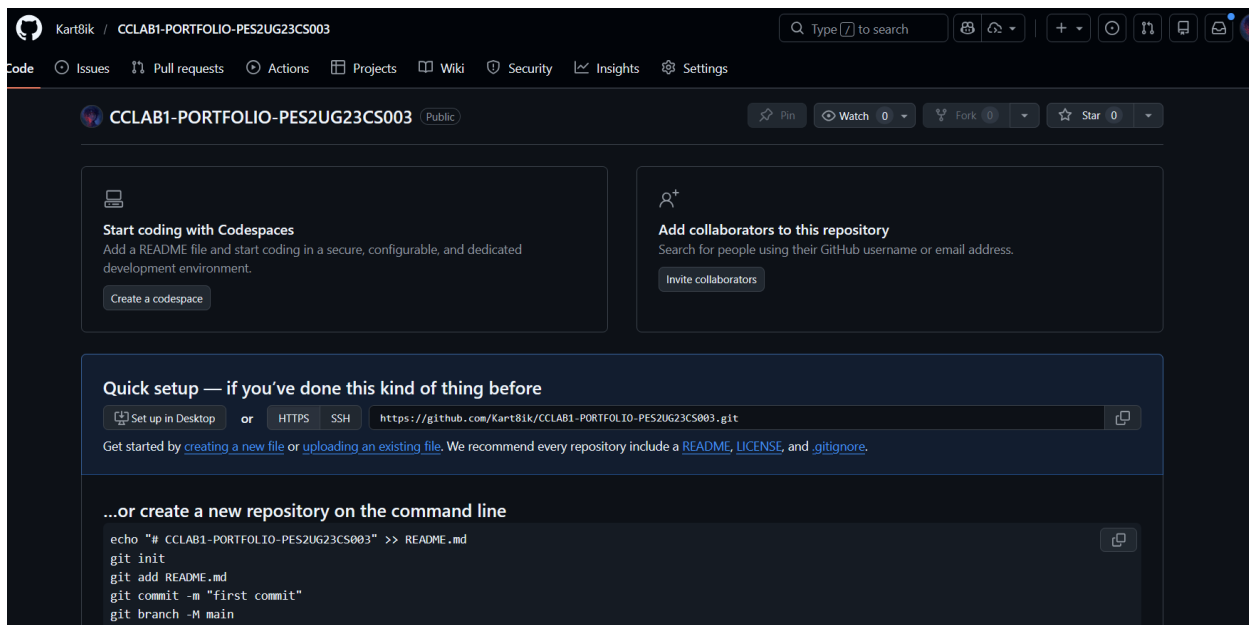
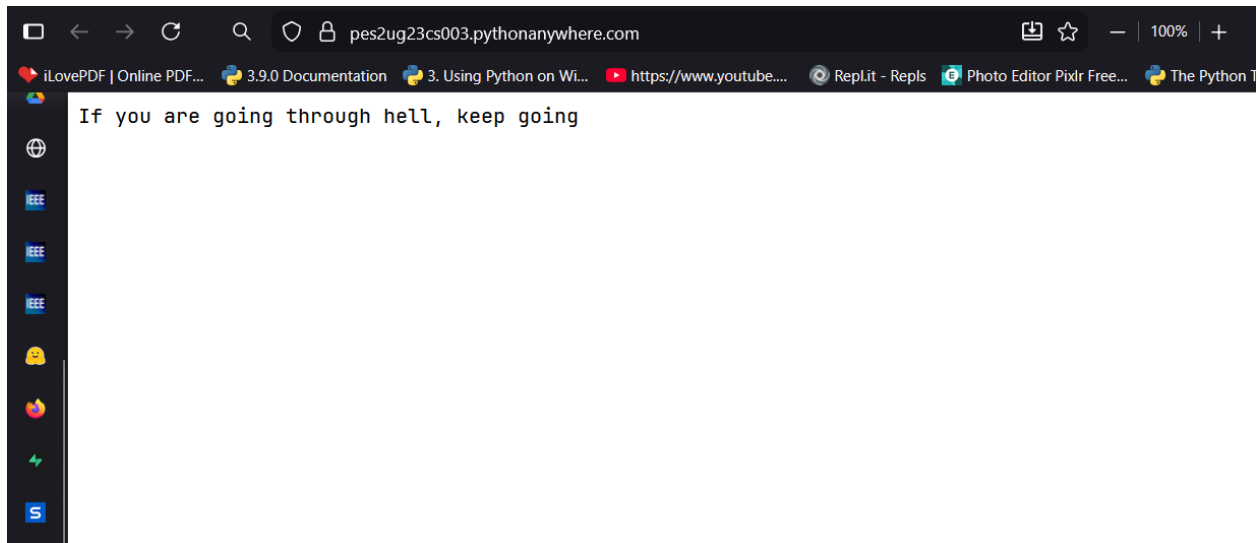
SS5



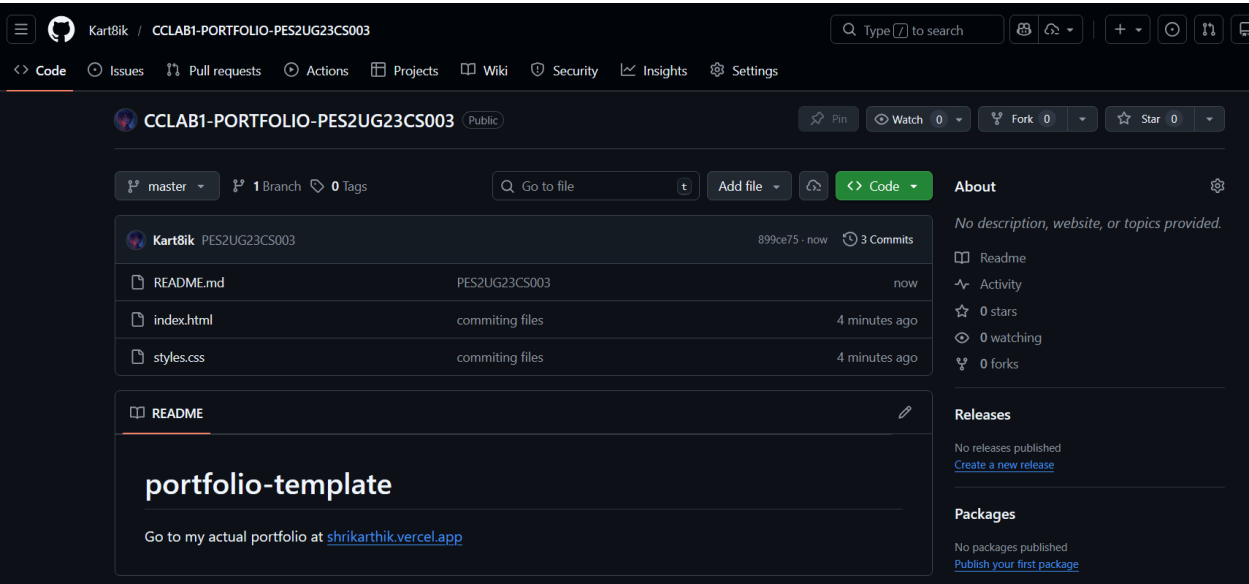
SS6



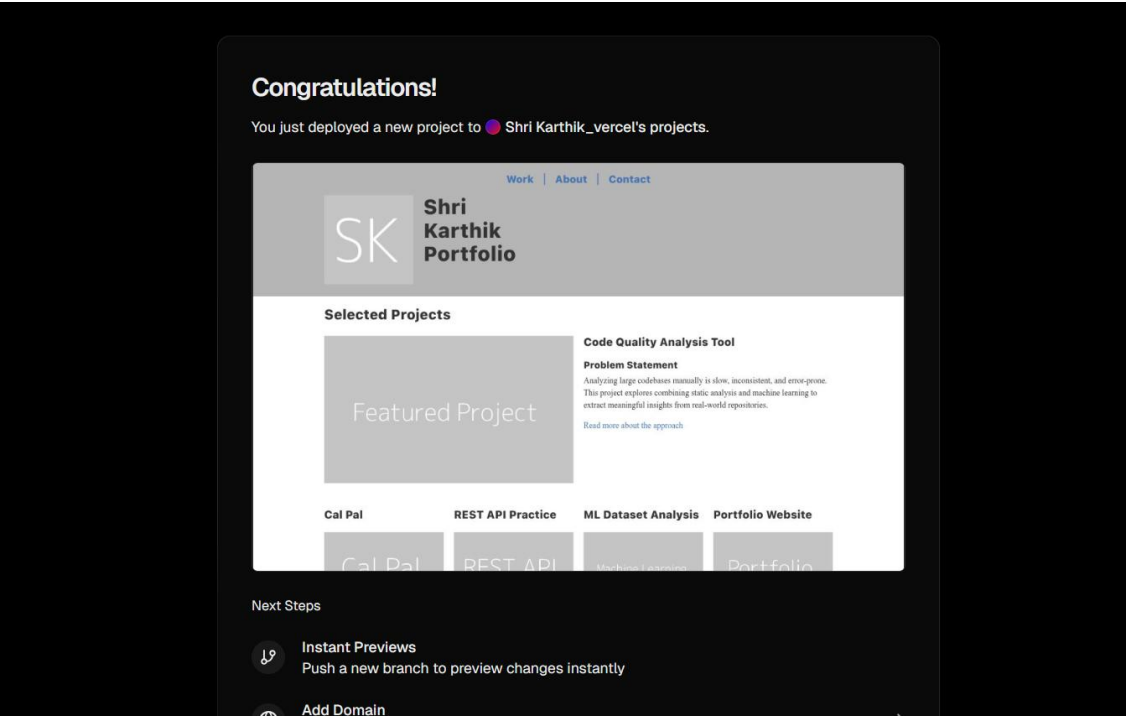
SS7



SS8



SS9



Shri Karthik_vercel's projects

Hobby

/ cclab-1-portfolio-pes-2-ug-23-cs-003

Find...

F

Feedback

Overview

Deployments

Analytics

Speed Insights

Logs

Observability

Redirects

Firewall

AI Gateway

Storage

Flags

Settings

cclab-1-portfolio-pes-2-ug-23-cs-003

Repository

Usage

Domains

Visit

Production Deployment

Build Logs

Runtime Logs

Instant Rollback

SK

Shri Karthik Portfolio

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Selected Projects

Featured Project

Code Quality Analysis Tool

Problem Statement

Analysing high vulnerability internally to detect, investigate, and more precise. The project requires monitoring code analysis and machine learning to extract meaningful insights from real-world log streams.

Read more about the approach

Cal Pal

REST API Practice

ML Dataset Analysis

Portfolio Website

Cal Pal

REST API

Portfolio

Portfolio

Deployment

cclab-1-portfolio-pes-2-ug-23-cs-003-2a4lavlpj.vercel.app

Domains

cclab-1-portfolio-pes-2-ug-23-cs-00.vercel.app

Status

Created

Ready

1m ago by Kart8ik

Source

master

899ce75 PES2UG23CS003

> Deployment Settings

4 Recommendations