NAME –VICKY OMPRAKASH SHARMA

AIM- CICD PIPELINE PROJECT

DEFINATION – BASICQALLY FROM MY POINT OG VIEW CI CD IS A PROCESS TO AUTOMATE THE DELIVERY OF SOFTWARE BY AUTOMATING TASK LIKE BUILD CODE, TESTUING AND DEPLOYMENT.

SUMMARY OF THESE PROJECT

1. Setting up Visual Studio for Python Development:
- Install Visual Studio with the Python workload.
- Create a new Python project in Visual Studio.
- Write your Python code and save it in the local repository.
2. Setting up a Local Git Repository:
- Initialize a new Git repository in your project directory.
- Add your Python code files to the Git repository.
- Commit your changes to the local repository.
3. Setting up AWS CodeCommit (GitHub) and ECR:
- Create a new repository on CodeCommit (GitHub) to host your Python code.
- Push your local Git repository to the remote repository on CodeCommit (GitHub).
- Set up an ECR repository to store your Docker images.
4. Setting up CI/CD Pipeline:
- Configure a CI/CD pipeline using AWS CodePipeline.
- Connect your CodeCommit (GitHub) repository as the source for the pipeline.
- Set up a build stage to build your Python code into a Docker image.
- Push the Docker image to the ECR repository.

Optionally, add a deployment stage to deploy the Docker image to AWS services LAST STEP

1. Deploy Stage (CodeDeploy):
- Deploy your code to your target environment using AWS CodeDeploy as previously described.
2. Elastic Beanstalk Deployment:
- Configure your CI/CD pipeline to trigger an Elastic Beanstalk deployment after the CodeDeploy deployment is successful.
- Use the AWS Elastic Beanstalk CLI or API to deploy your application to Elastic Beanstalk from the artifact stored in S3 or CodeArtifact.

what is use of docker image here

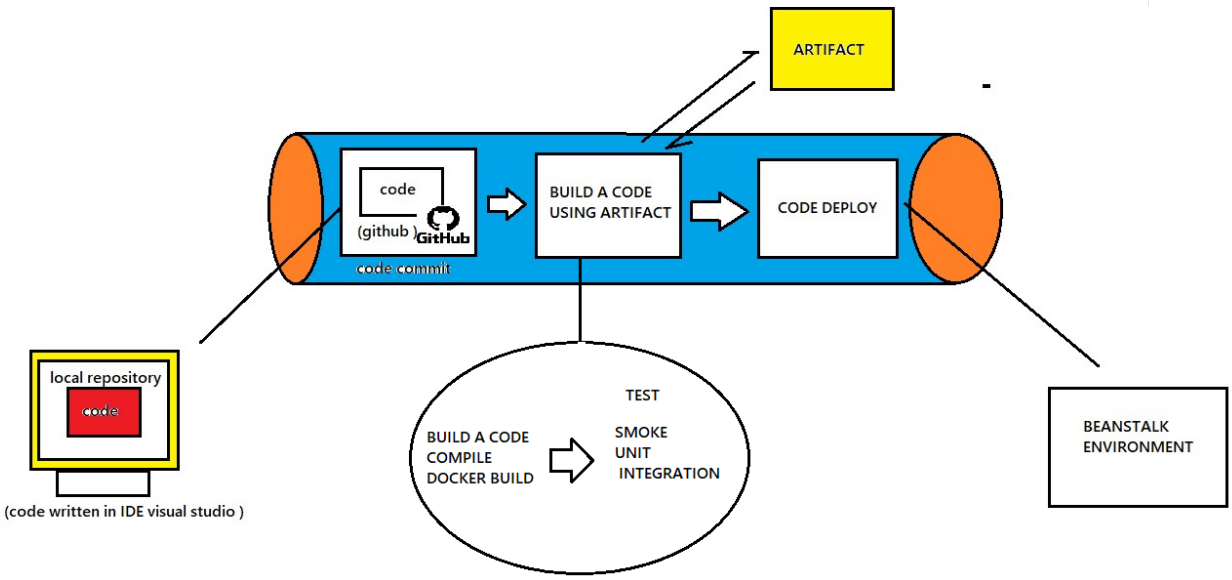
1. Creating a Docker Image for Your Python Application:
- You would create a Dockerfile in your project that describes how to build your Python application into a Docker image.
- The Dockerfile would typically start with a base Python image and then copy your Python code into the image, install any dependencies, and specify how to run your application.

2. Storing the Docker Image in ECR:
- After building your Docker image locally, you would push it to the Elastic Container Registry (ECR) to store it.
- ECR provides a secure and scalable way to store your Docker images, making them accessible to your CI/CD pipeline for deployment.

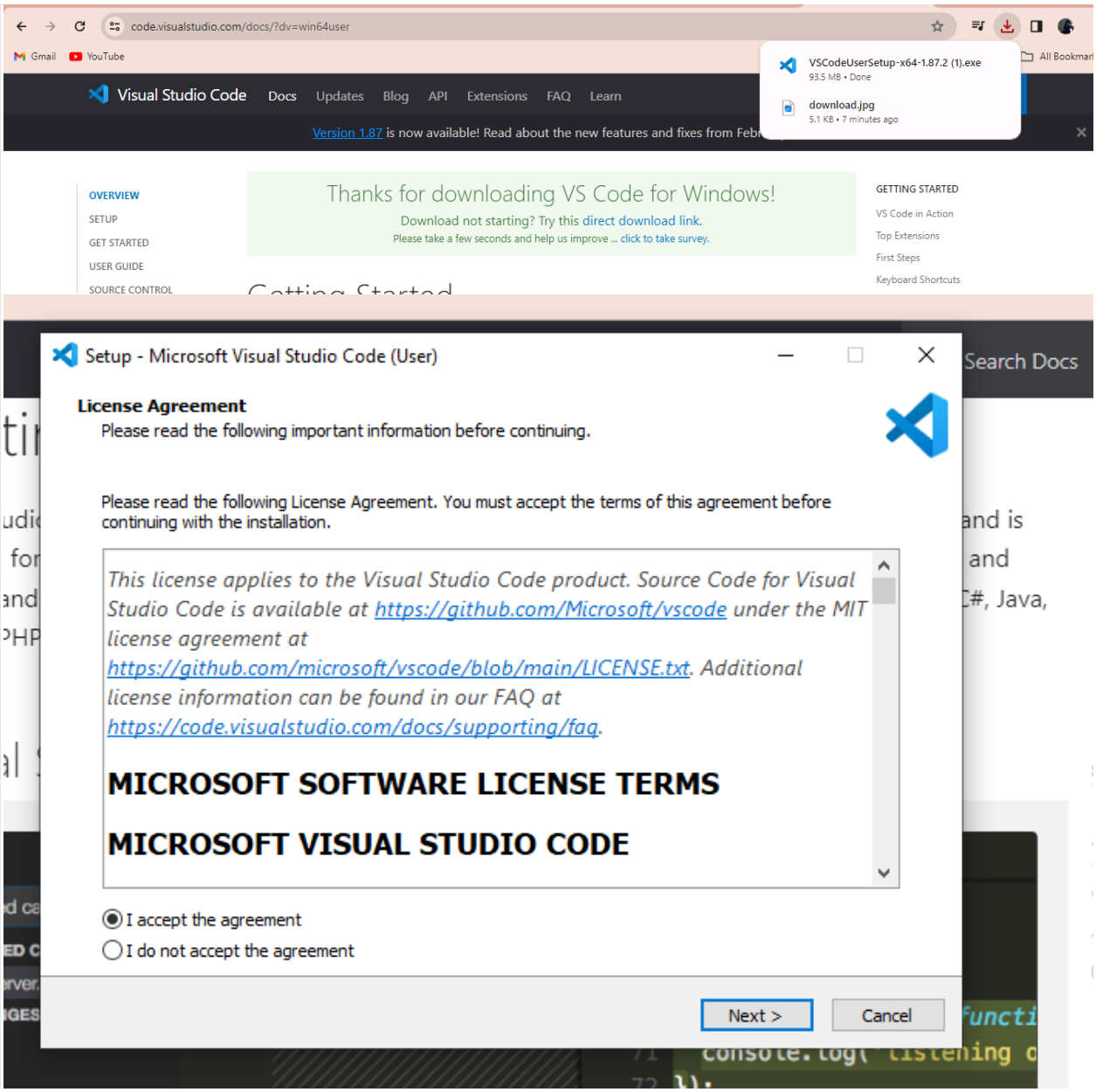
- Source code is compiled, tested, and packaged into a build artifact (e.g., a Docker image
- Build artifact is uploaded to an artifact repository (e.g., AWS S3 or CodeArtifact).
- Artifact metadata is stored for tracking purposes.
-
- Deployment group is created with target instances or services.
- Artifact is deployed to the target environment using deployment configurations (e.g., rolling updates, blue-green deployments).
- Deployment status is monitored.

IN SIMPLE TERM

ARTITECTURE:-



STEPS 1 – PREPARING A HELLO WORLD CODE IN LOCAL RESPOSITORY I.E IN VISUAL STUDIO AND PSUH IT TO GITHUB


code.visualstudio.com/docs/?dv=win64user
Gmail
YouTube
VSCodeUserSetup-x64-1.87.2 (1).exe
93.5 MB • Done
download.jpg
5.1 KB • 7 minutes ago
Visual Studio Code
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Version 1.87 is now available! Read about the new features and fixes from Febr
OVERVIEW
SETUP
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USER GUIDE
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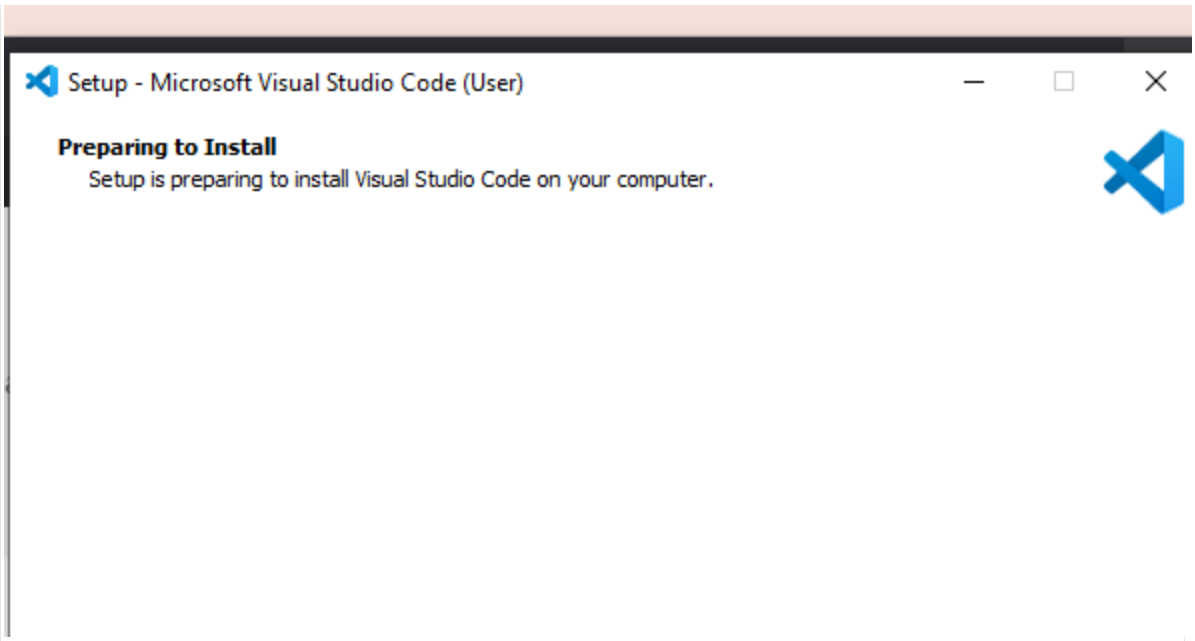
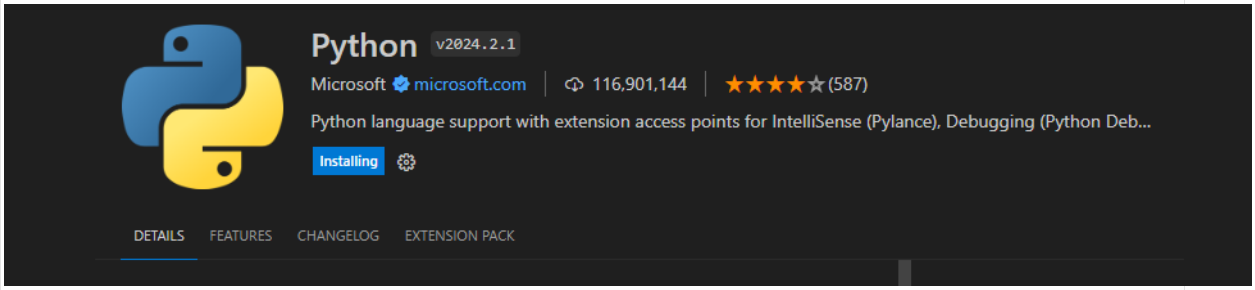
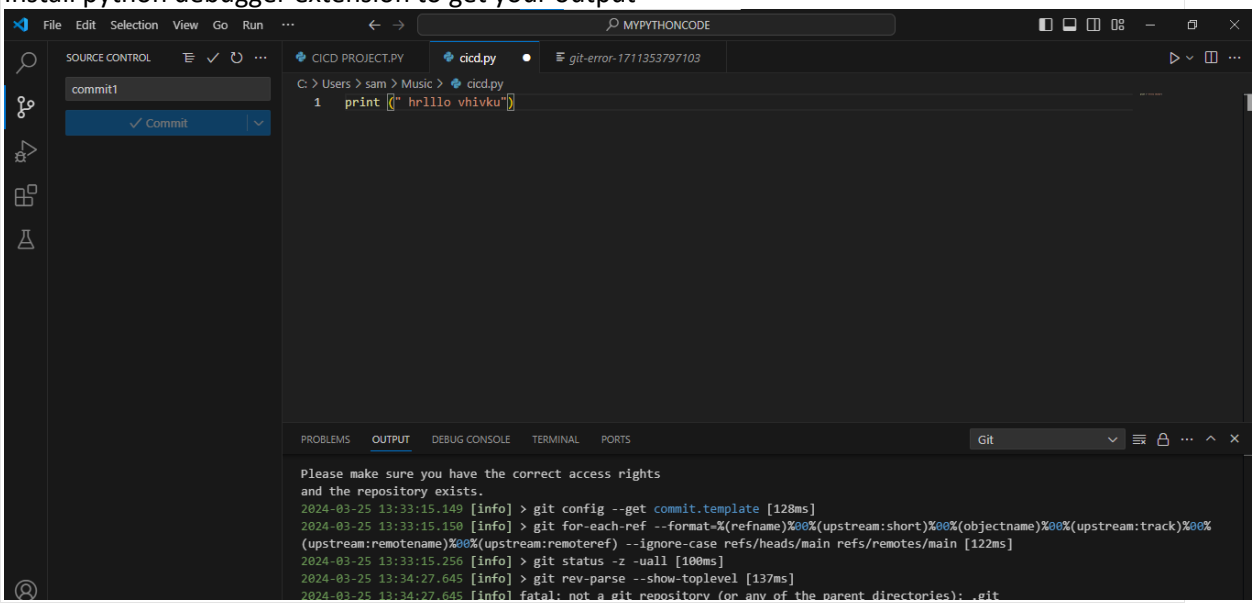
Please take a few seconds and help us improve ... click to take survey.
GETTING STARTED
VS Code in Action
Top Extensions
First Steps
Keyboard Shortcuts
Search Docs
Setup - Microsoft Visual Studio Code (User)
License Agreement
Please read the following important information before continuing.
Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.
This license applies to the Visual Studio Code product. Source Code for Visual Studio Code is available at https://github.com/Microsoft/vscode under the MIT license agreement at https://github.com/microsoft/vscode/blob/main/LICENSE.txt. Additional license information can be found in our FAQ at https://code.visualstudio.com/docs/supporting/faq.
MICROSOFT SOFTWARE LICENSE TERMS
MICROSOFT VISUAL STUDIO CODE
I accept the agreement
I do not accept the agreement
Next >
Cancel



NOW CREATE NEW FILE AND WRITE YOUR CODE HERE WHICH IS A PYTHON CODE

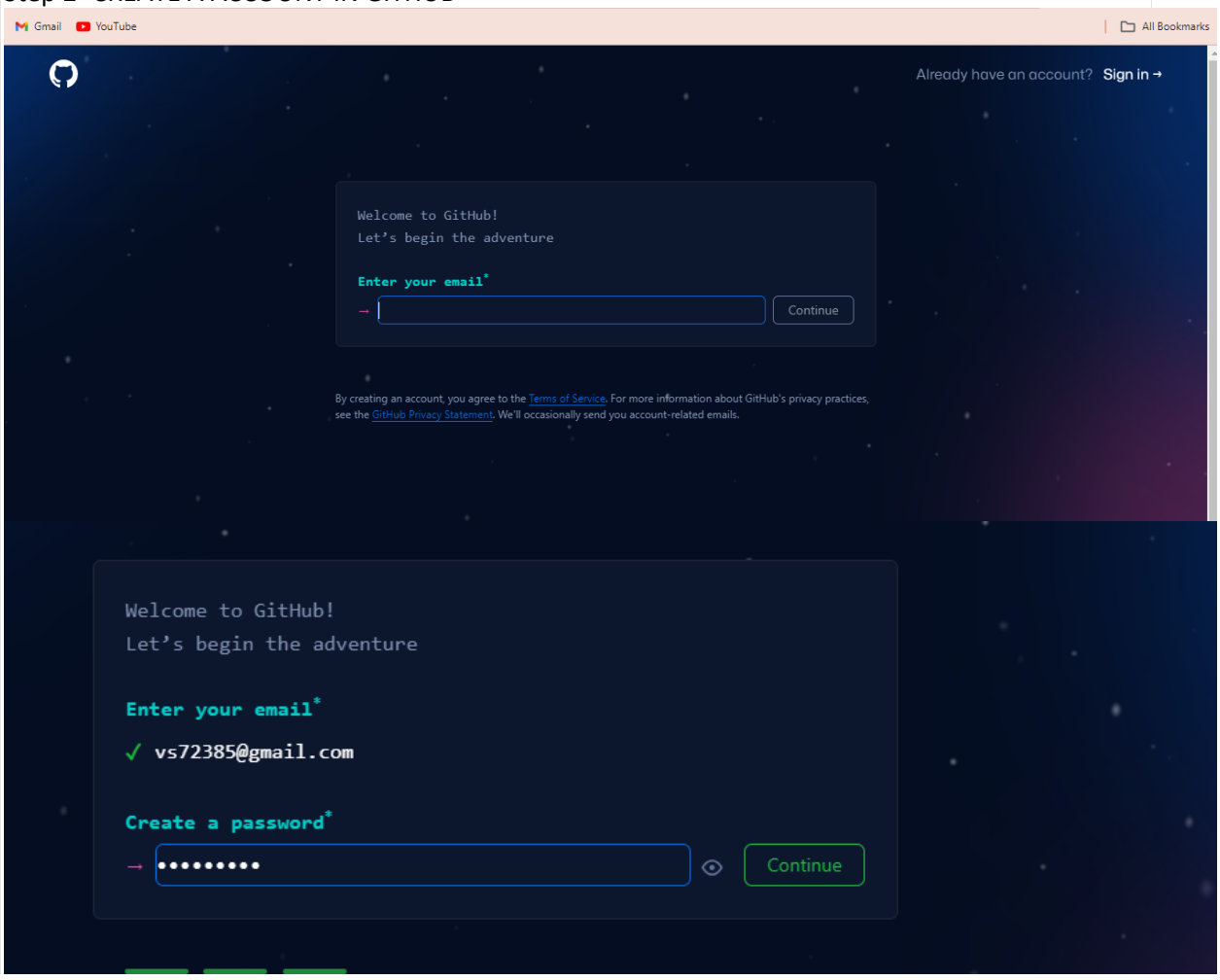


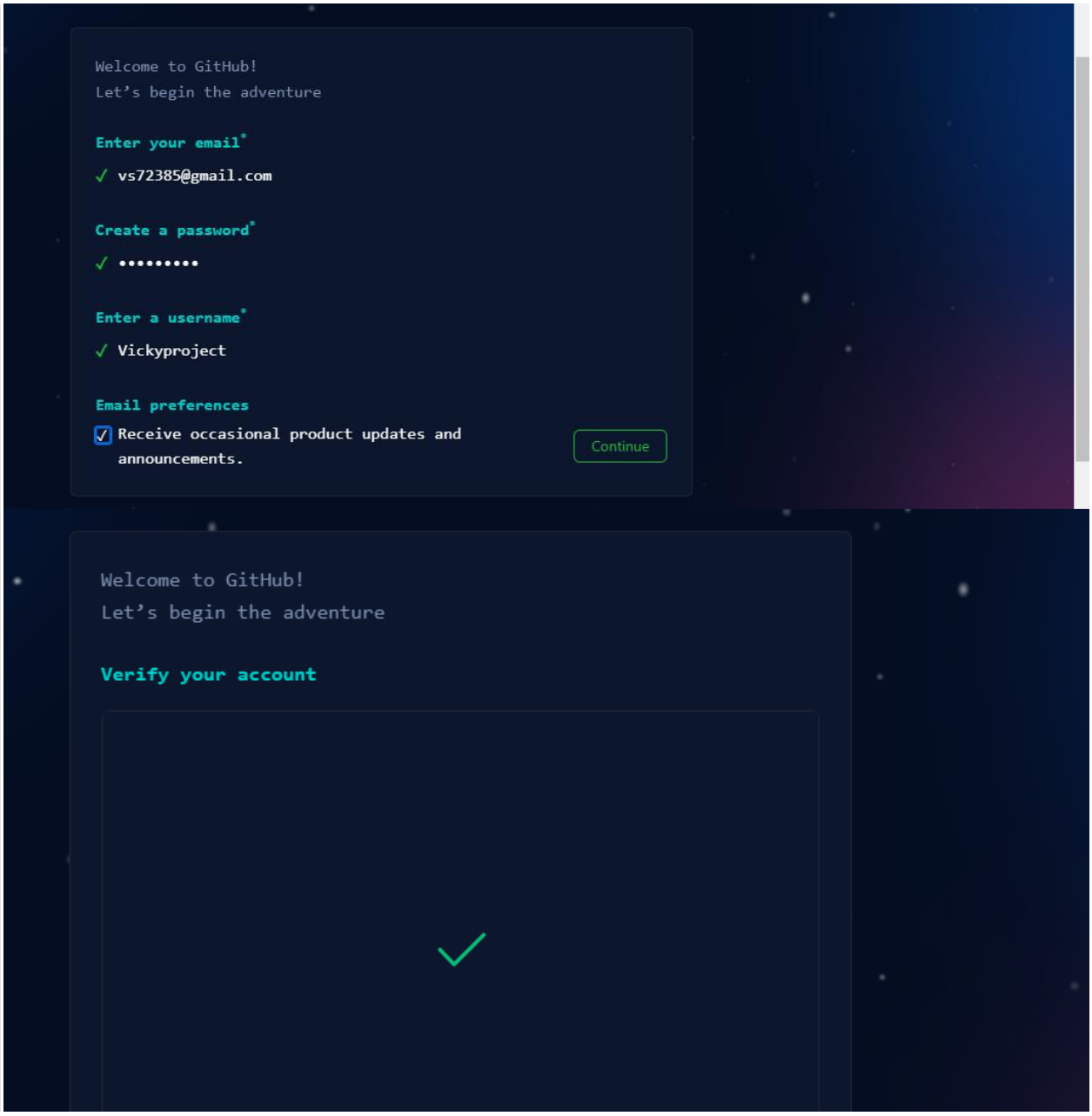
Install python debugger extension to get your output

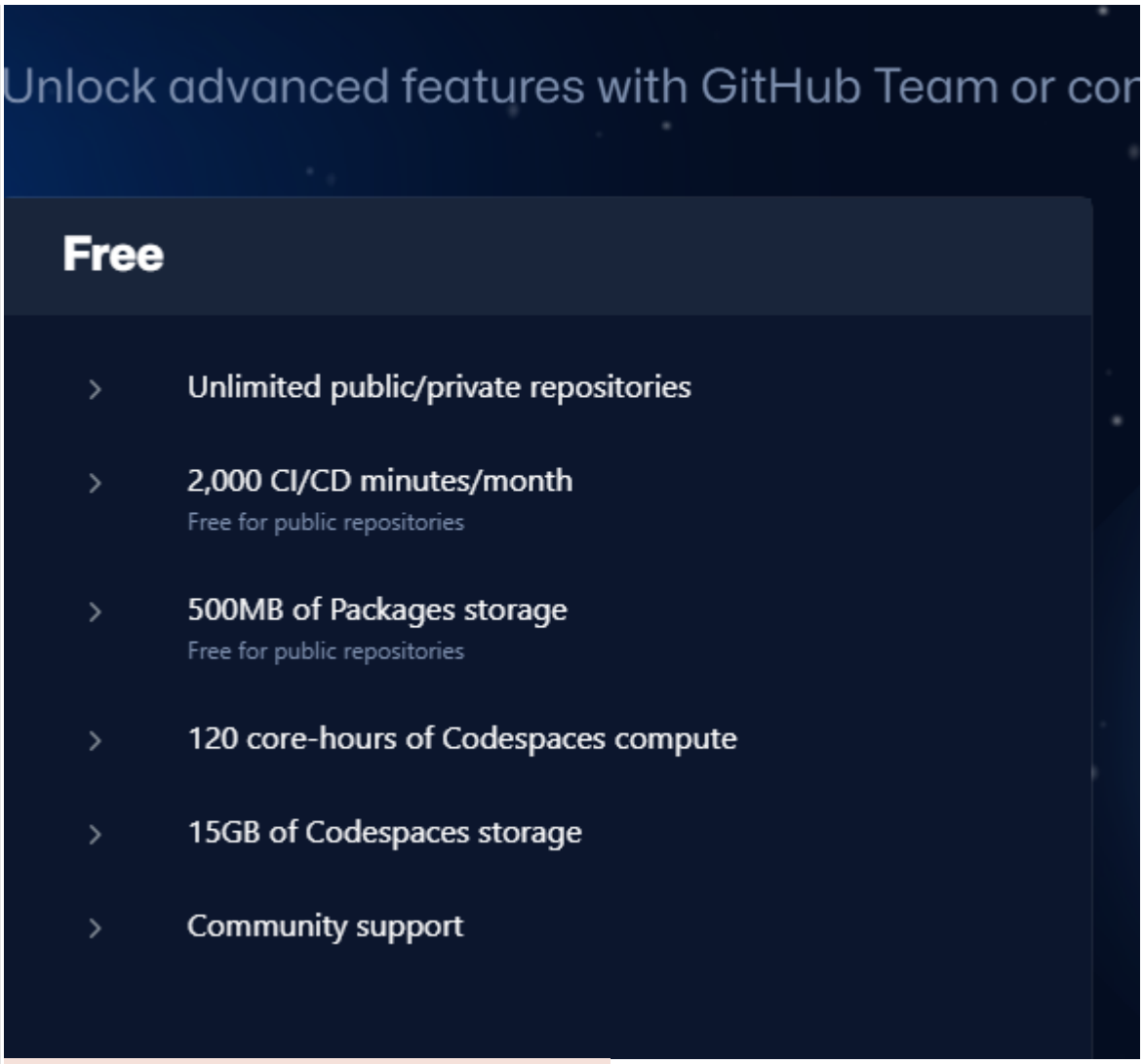


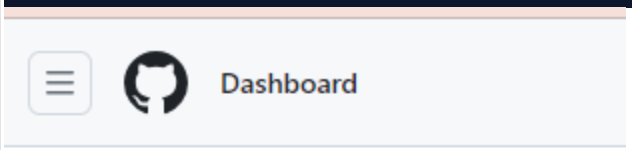
SAVE THESE TO LOCAL REPOSITORY

Step 2- CREATE A ACCOUNT IN GITHUB




Welcome to GitHub!
Let's begin the adventure
Enter your email*
vs72385@gmail.com
Create a password*
Enter a username*
Vickyproject
Email preferences
Receive occasional product updates and announcements.
Continue
Welcome to GitHub!
Let's begin the adventure
Verify your account





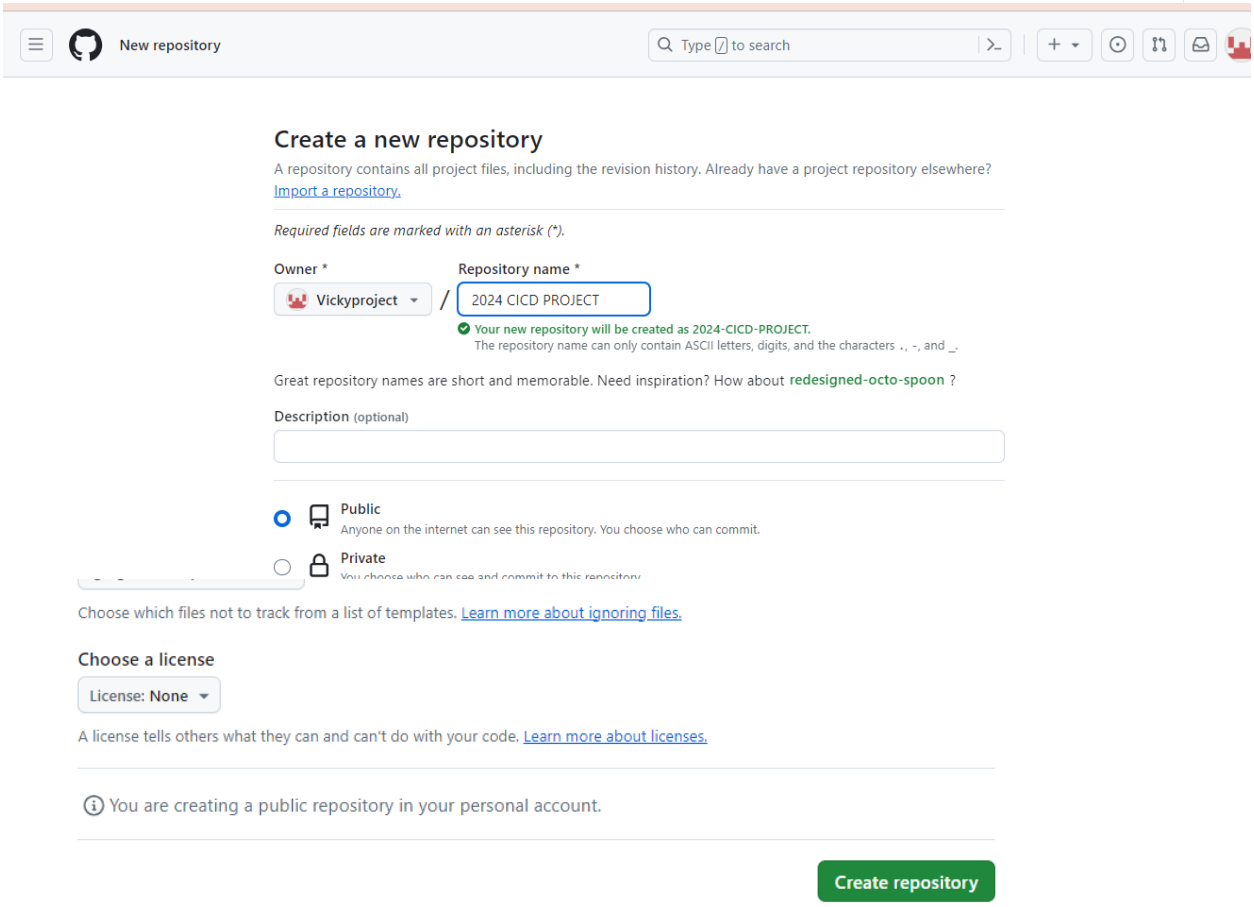
Create your first project

Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

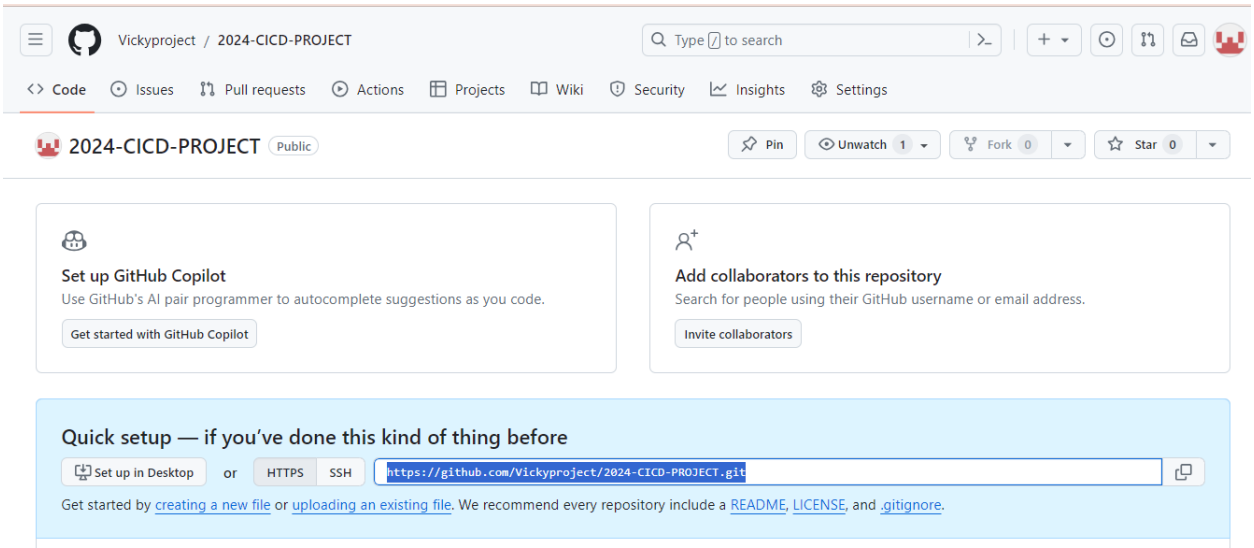
Create repository Import repository

Recent activity

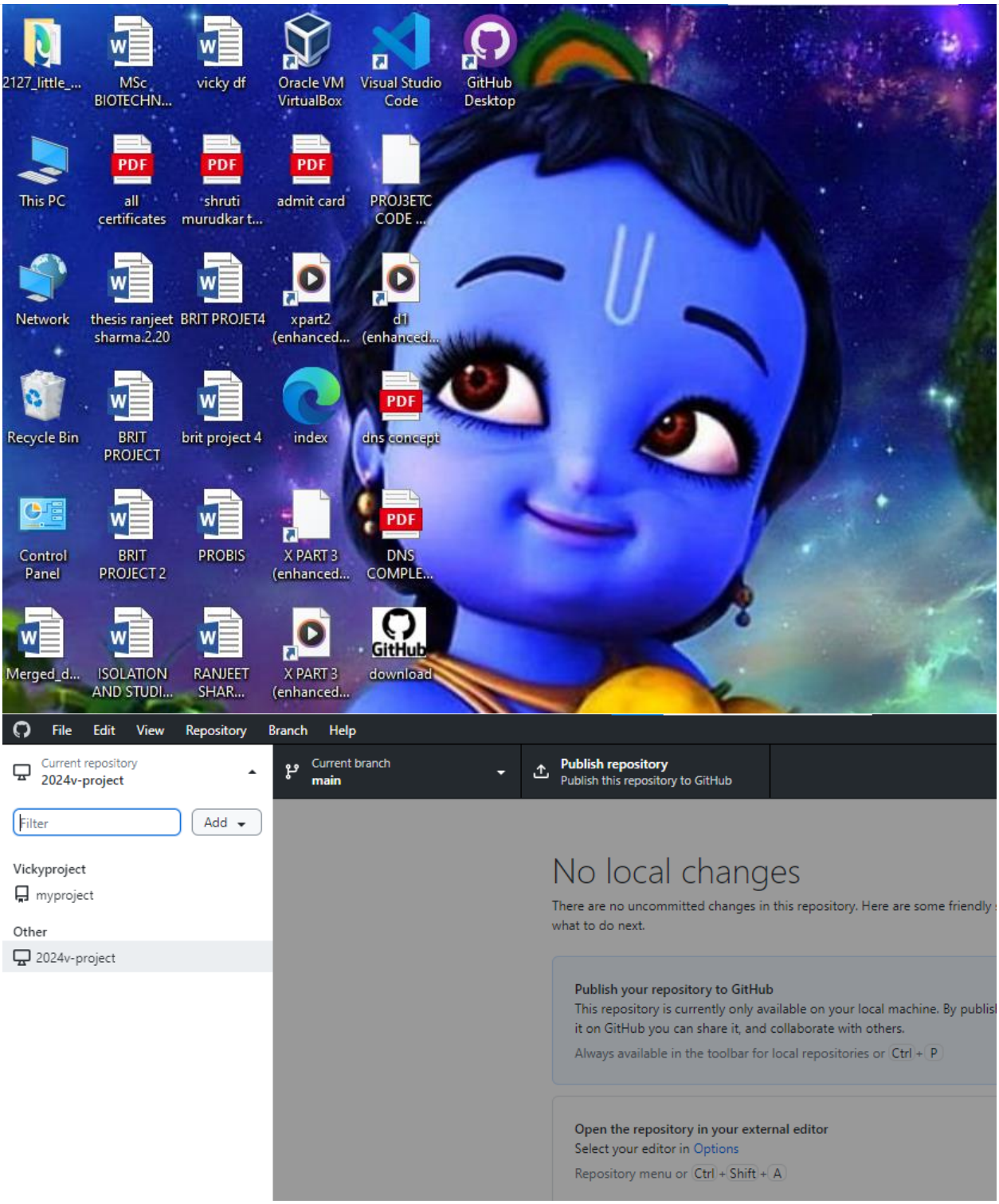
NOW CREATE A NEW REPOSITORY



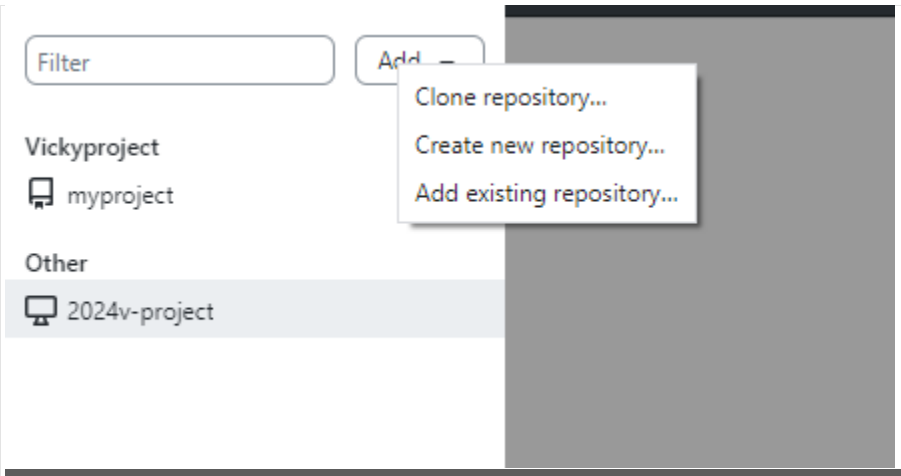
COPY THESE URL

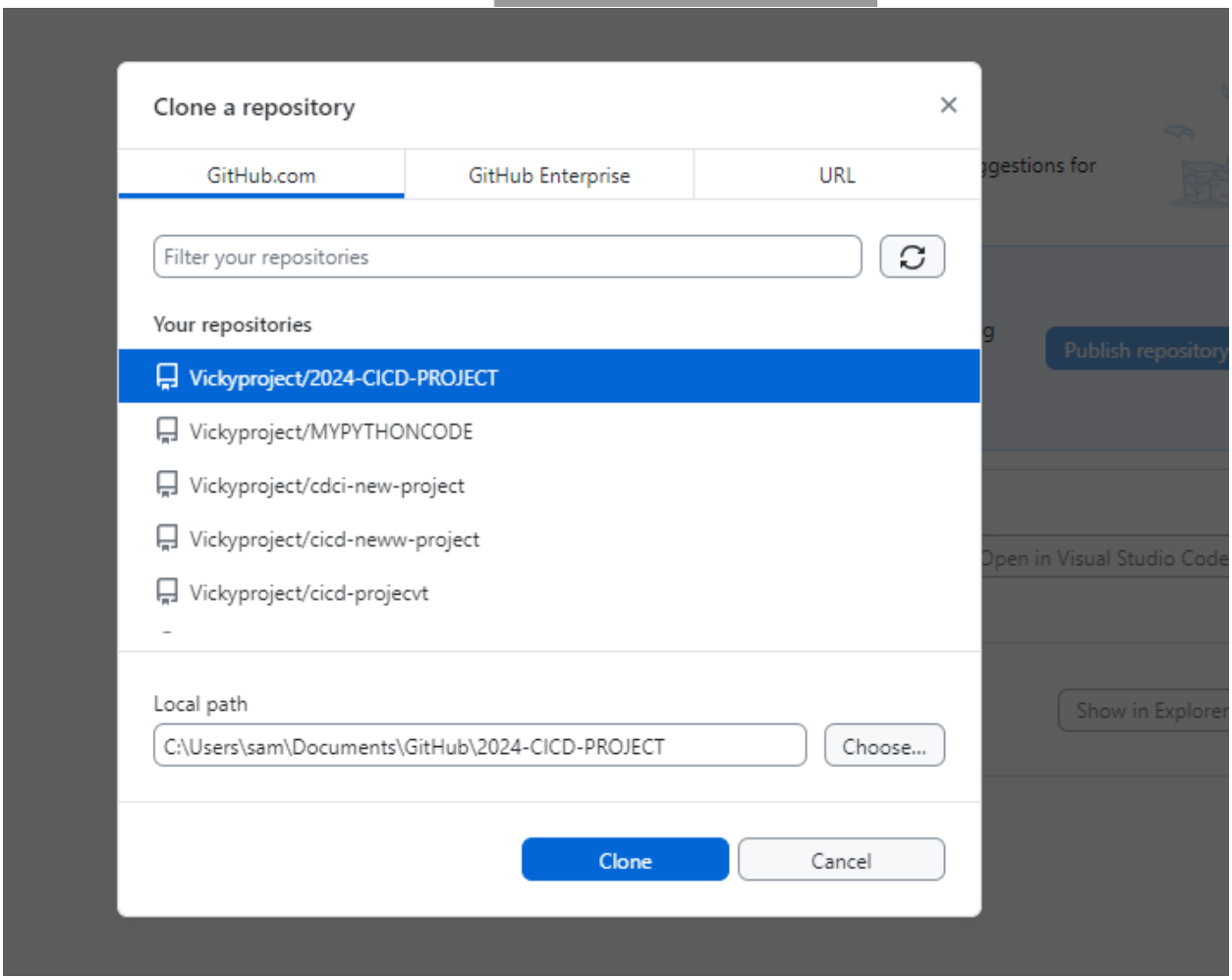


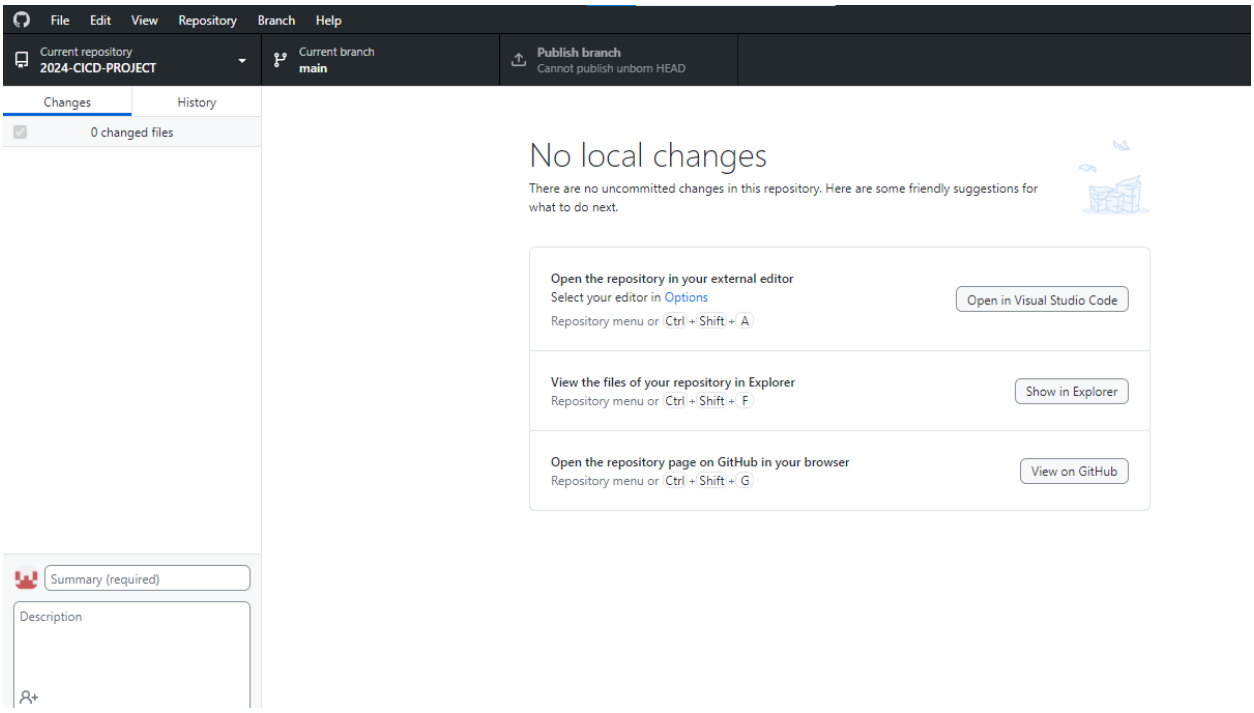
NOW GO TO GIT DESKTOP



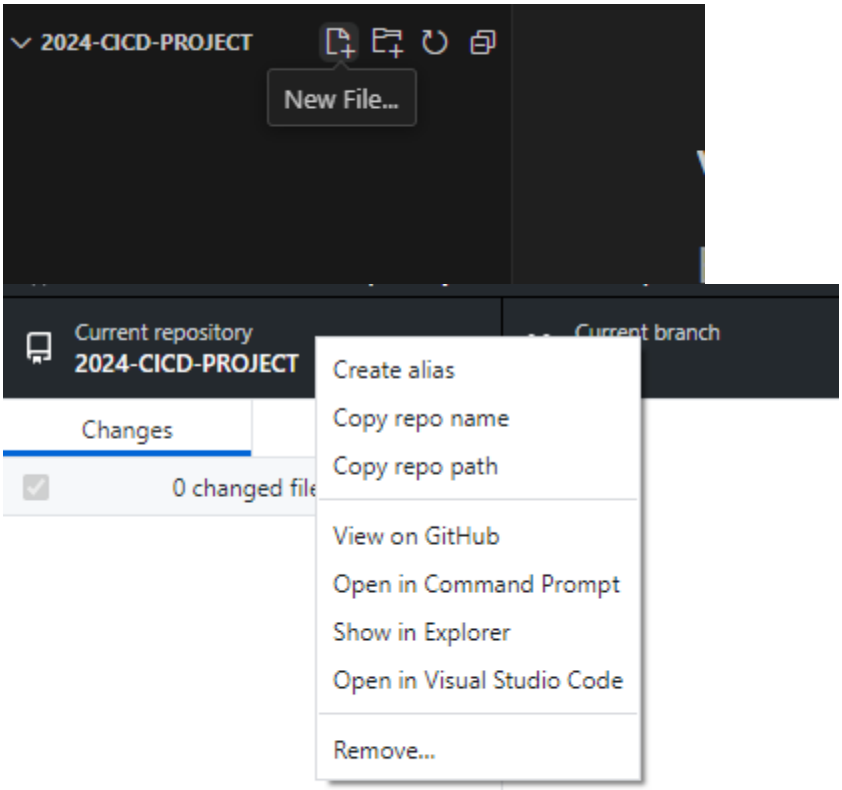
CLICK ON CURRENT REPOSITORY AND ADD YOUR REPOSITORY AND CLONE A REPOSITORY

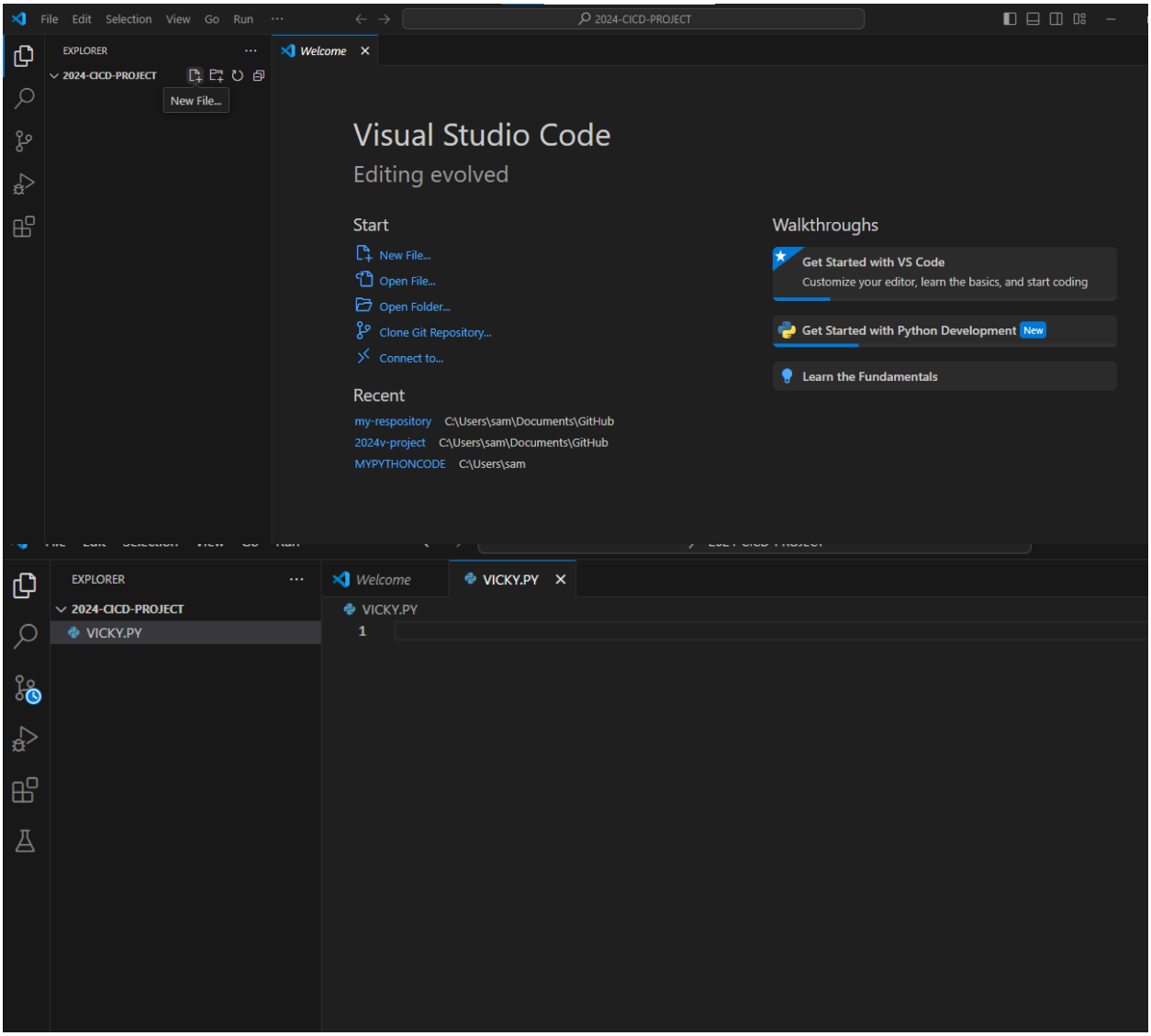

Filter
Add
Clone repository...
Create new repository...
Add existing repository...
Vickyproject
myproject
Other
2024v-project


Clone a repository
GitHub.com
GitHub Enterprise
URL
Filter your repositories
Your repositories
Vickyproject/2024-CICD-PROJECT
Vickyproject/MYPYTHONCODE
Vickyproject/cdci-new-project
Vickyproject/cicd-neww-project
Vickyproject/cicd-projecvt
Local path
C:\Users\sam\Documents\GitHub\2024-CICD-PROJECT
Choose...
Clone
Cancel
Publish repository
Open in Visual Studio Code
Show in Explorer

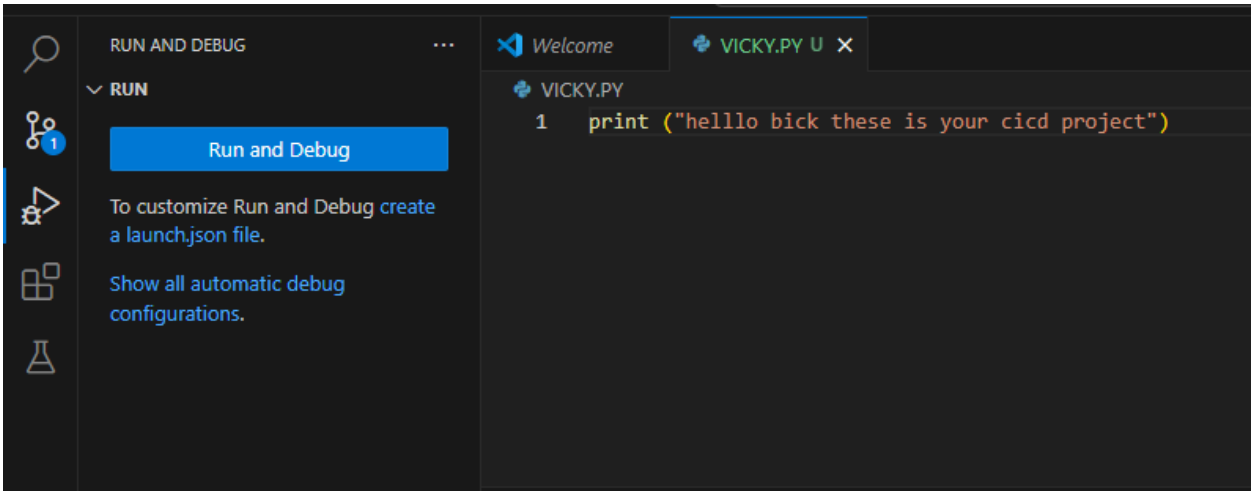


NOW OPEN IT IN VISUAL STUDIO

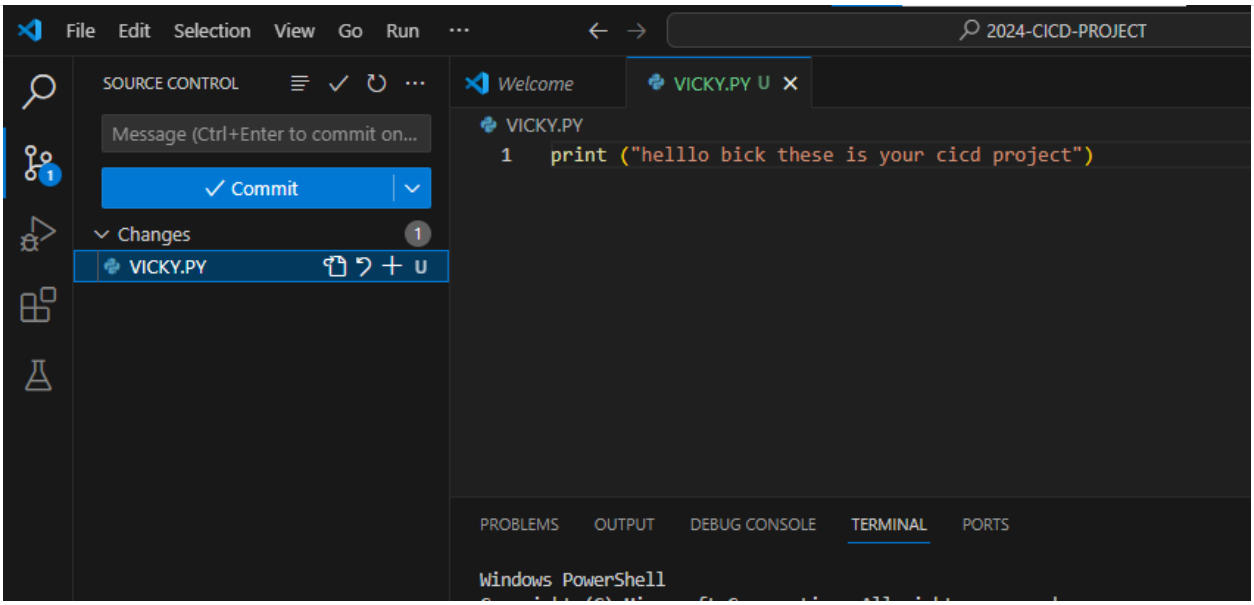




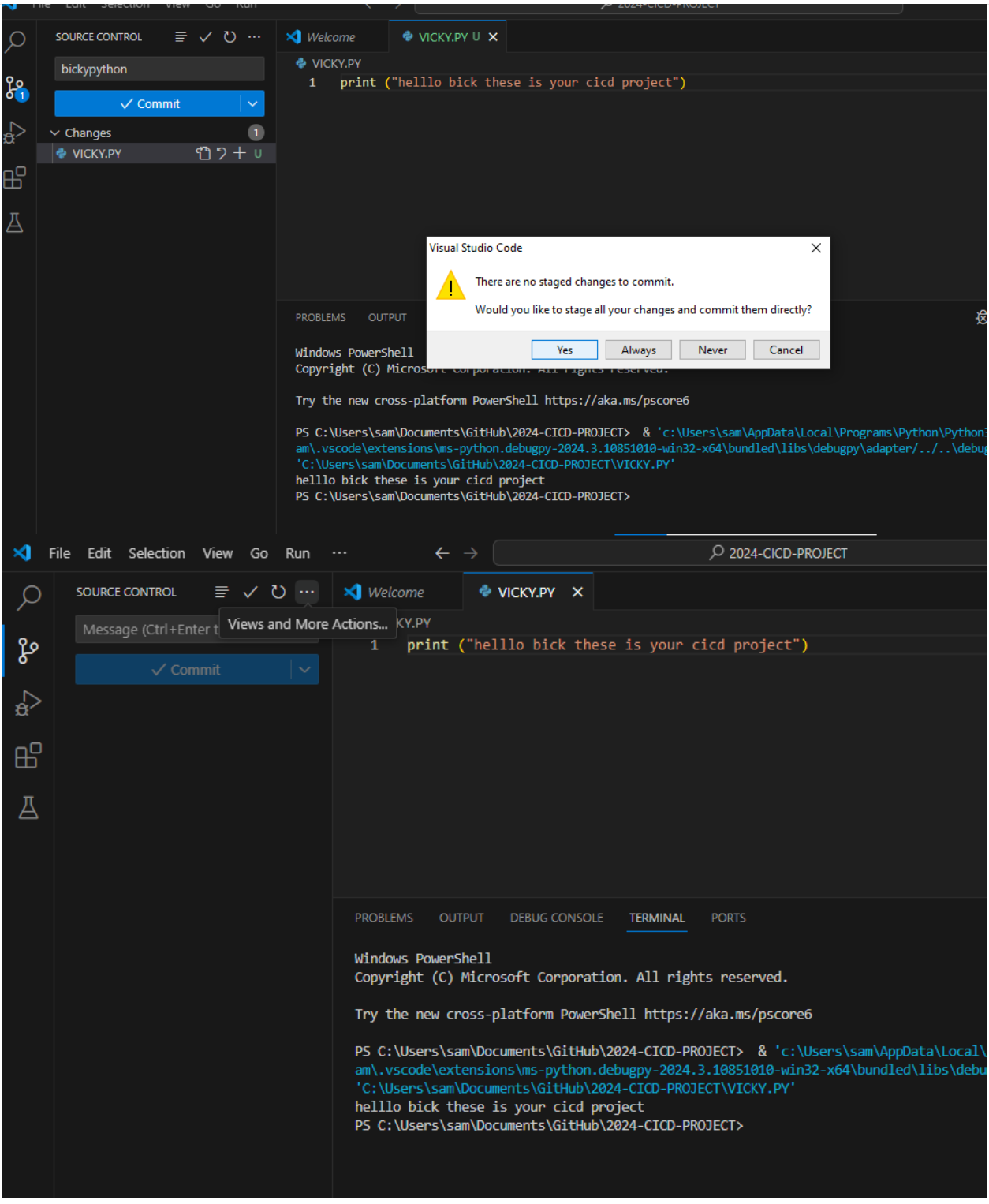
WRITE PYHON CODE HERE WHICH YOU WWAMT TO DEPLOY



Click on 2 oeption below search bar



Now commit your code


SOURCE CONTROL
bickypython
Commit
Changes
VICKY.PY
Welcome
VICKY.PY U
1 print ("helllo bick these is your cicd project")
Visual Studio Code
There are no staged changes to commit.
Would you like to stage all your changes and commit them directly?
Yes
Always
Never
Cancel
PROBLEMS
OUTPUT
Windows PowerShell
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\sam\Documents\GitHub\2024-CICD-PROJECT> & 'c:\Users\sam\AppData\Local\Programs\Python\Python
'C:\Users\sam\Documents\GitHub\2024-CICD-PROJECT\VICKY.PY'
helllo bick these is your cicd project
PS C:\Users\sam\Documents\GitHub\2024-CICD-PROJECT>
File
Edit
Selection
View
Go
Run
2024-CICD-PROJECT
Views and More Actions...
Message (Ctrl+Enter
Commit
DEBUG CONSOLE
TERMINAL
PORTS
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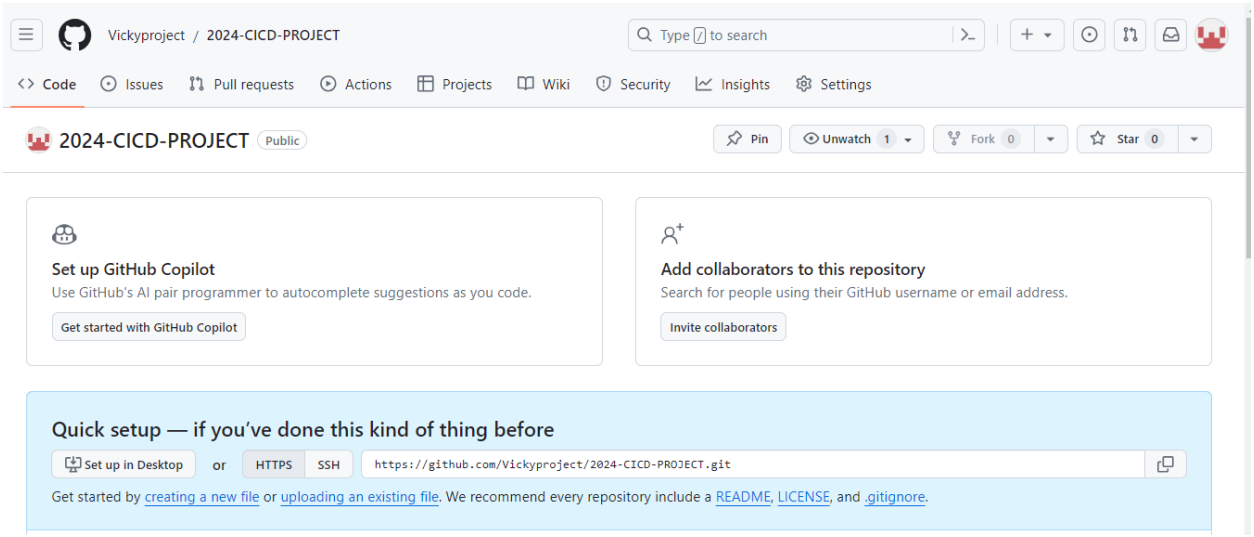
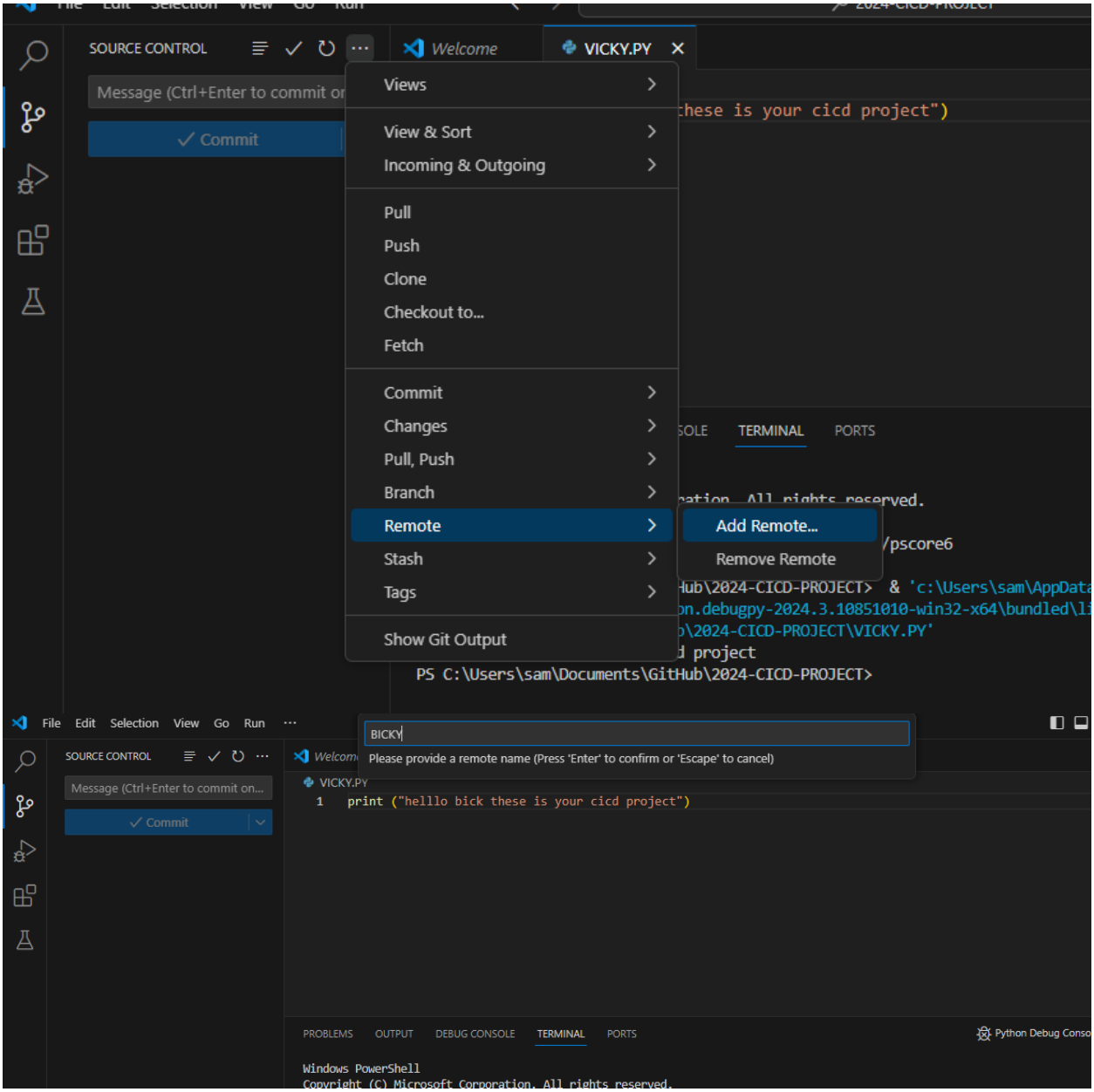
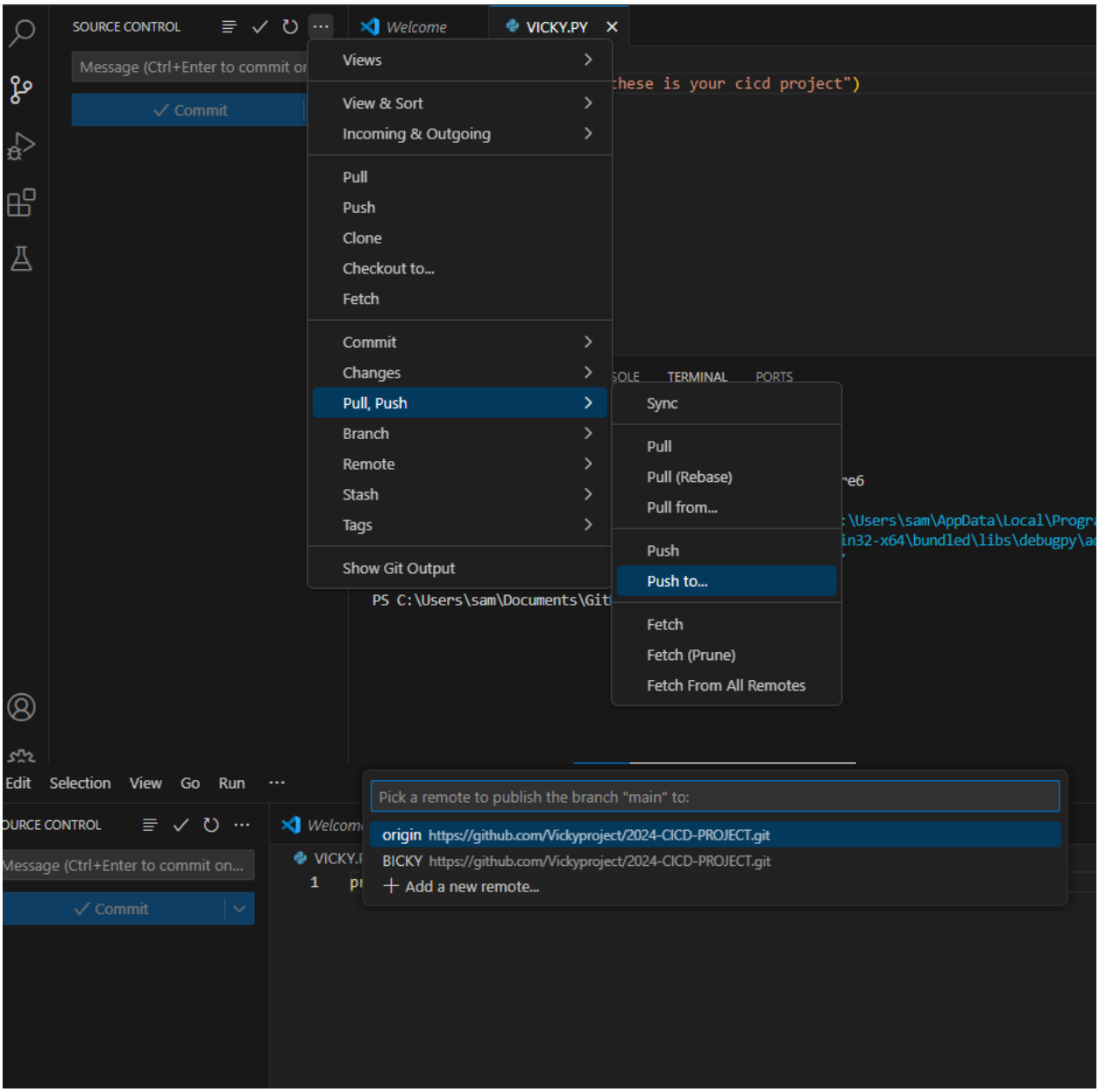
CLICK ON THREE DOT AND ADD REMOTE REPOSITORY URL OF GITHUB

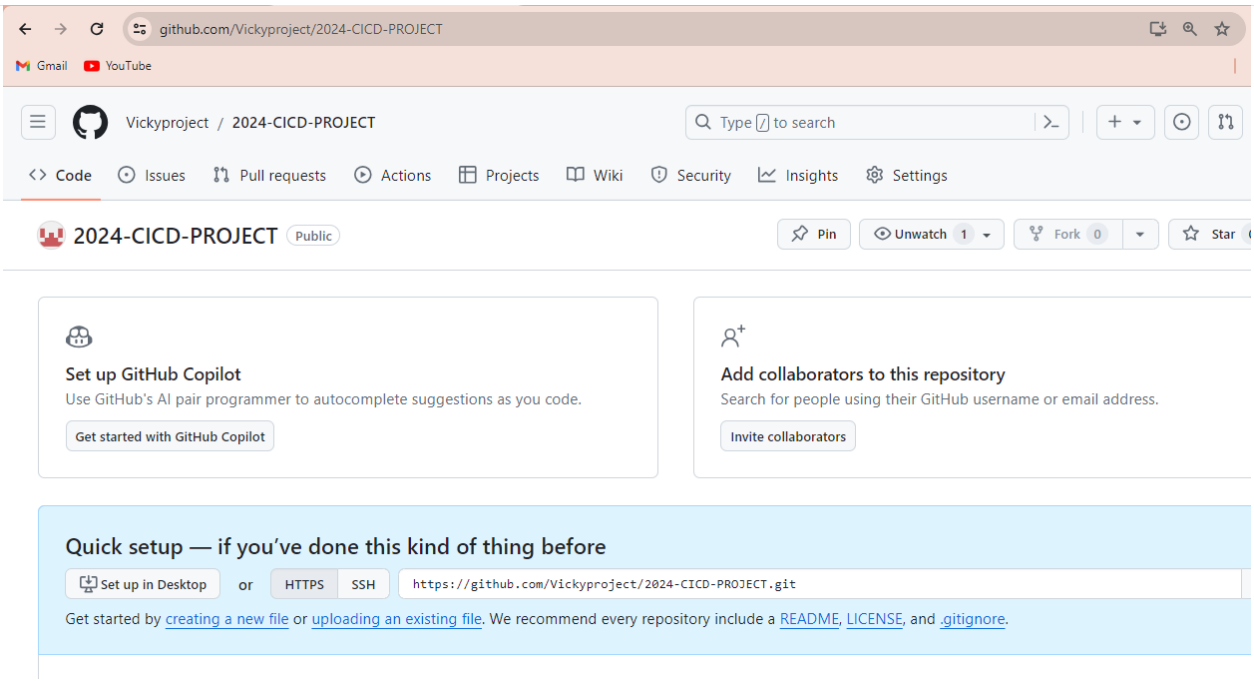




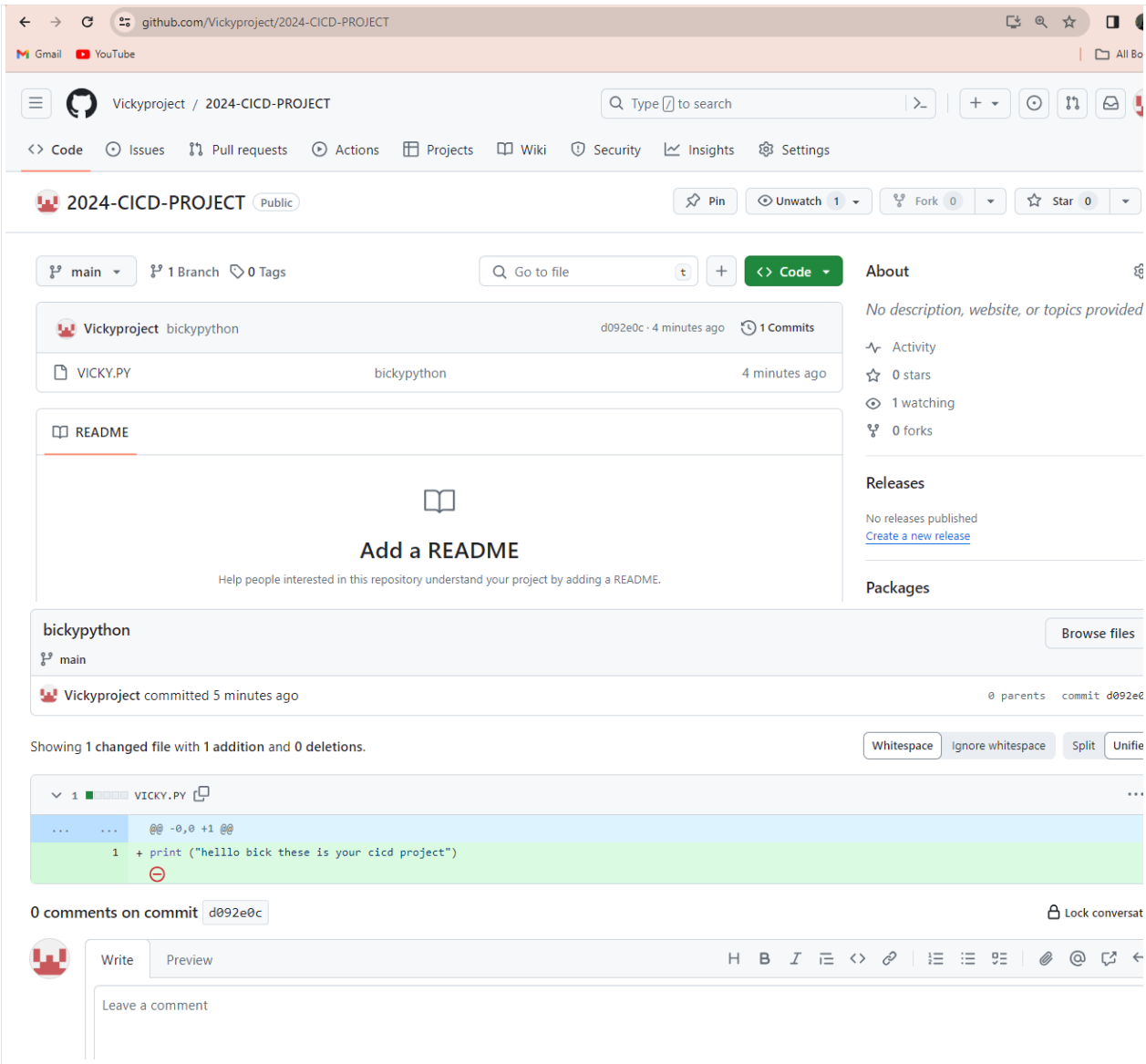
CLICK ON THREE DOT AGAIN AND PUSH TO GITHUB



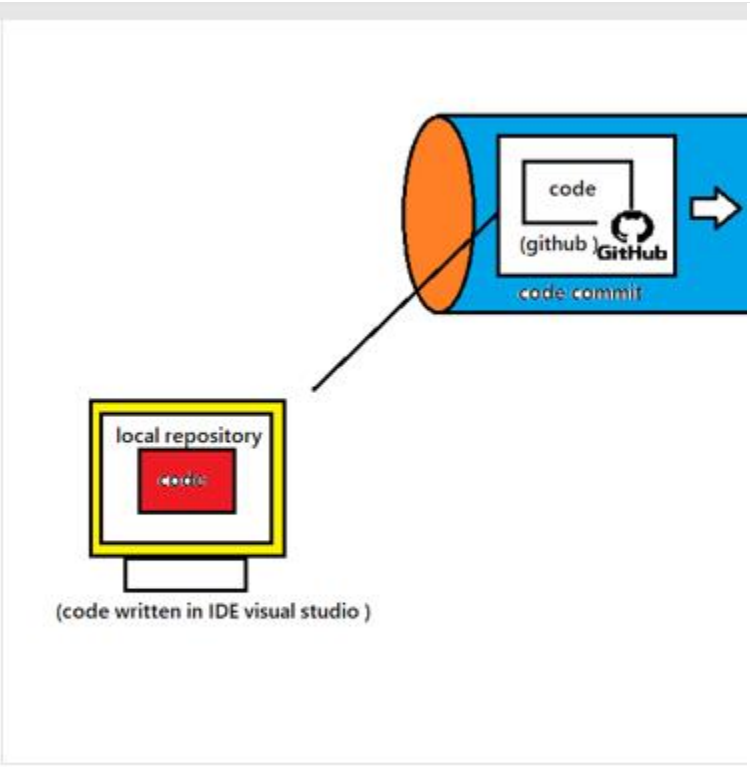
SELECT YPOUR REMOTE REPOSITORY



SUCCESFULLY WE PUSH OUR CODE TO GITHUB AND NOW JUST REFRESH

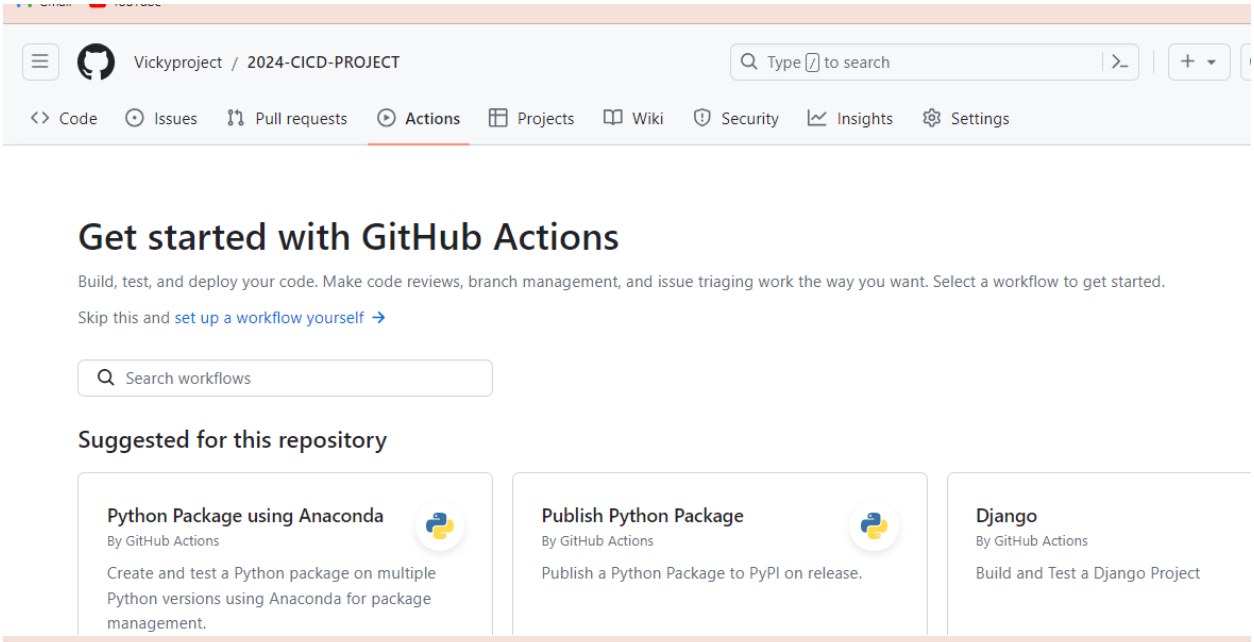


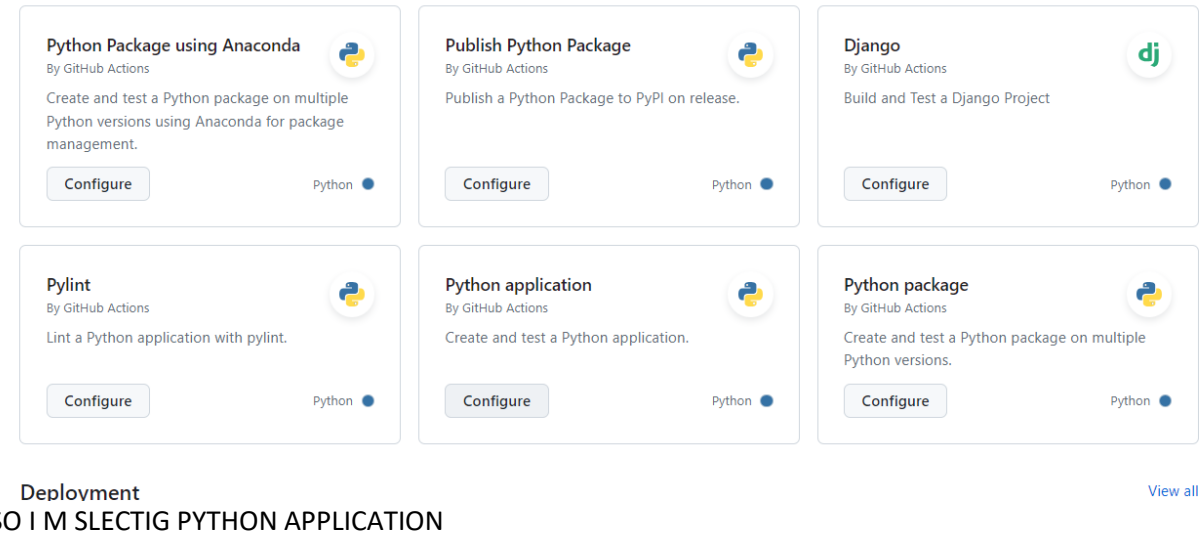
ACCORDING TO DIAGRAM WE HAVE DONE THESE PART



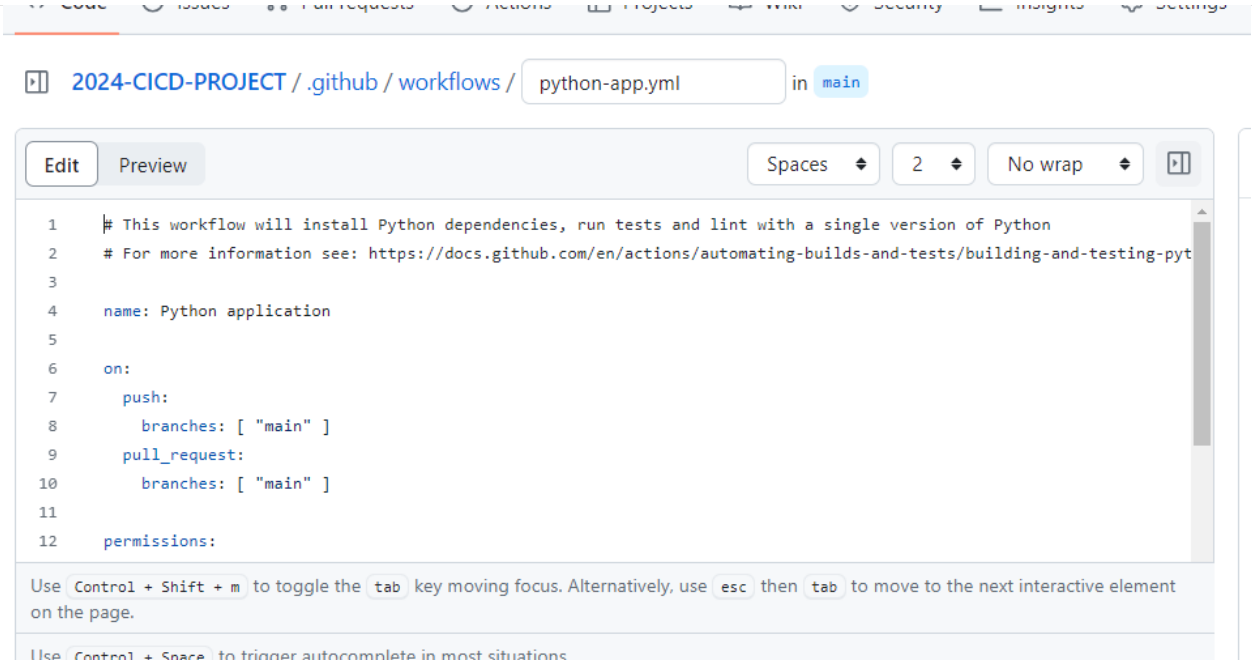
NOW STEP 2- CODE COMMIT TO BUILD CODE ,TESTING AND COMPILING

NOW GO TO GITHUB AND SELECT A WORKFLOW FOR YOU

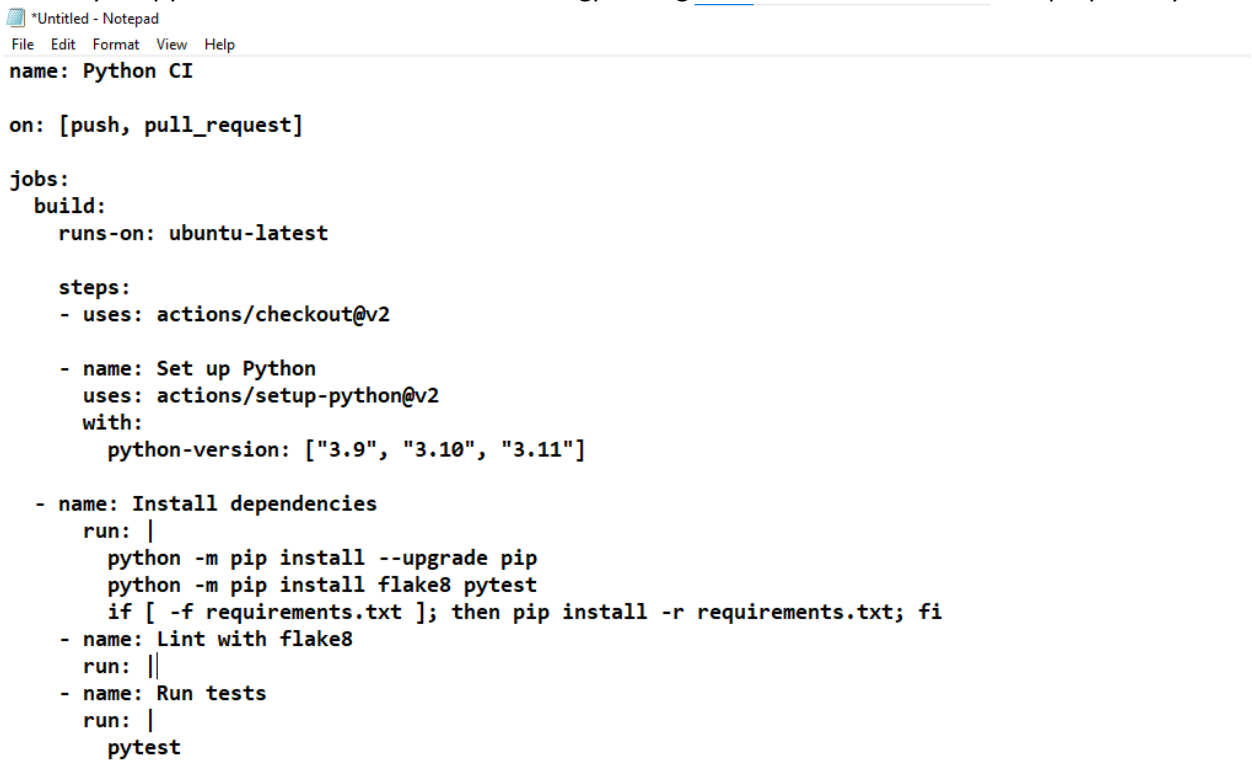




SO I M SLECTIG PYTHON APPLICATION



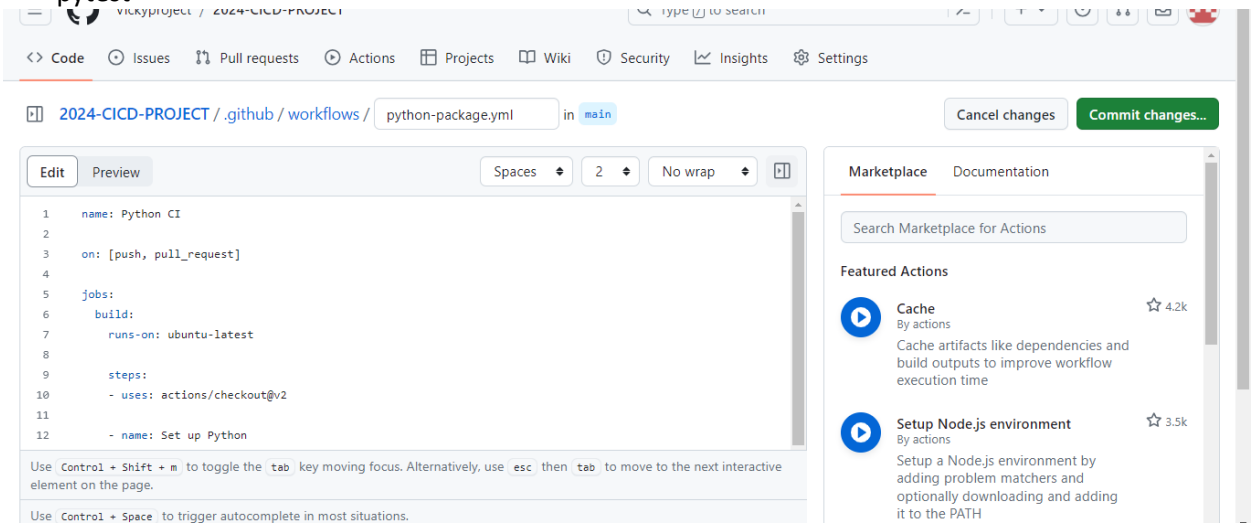
Basically for python code hello world I used chatgpt and github action combination and prepare a yml file



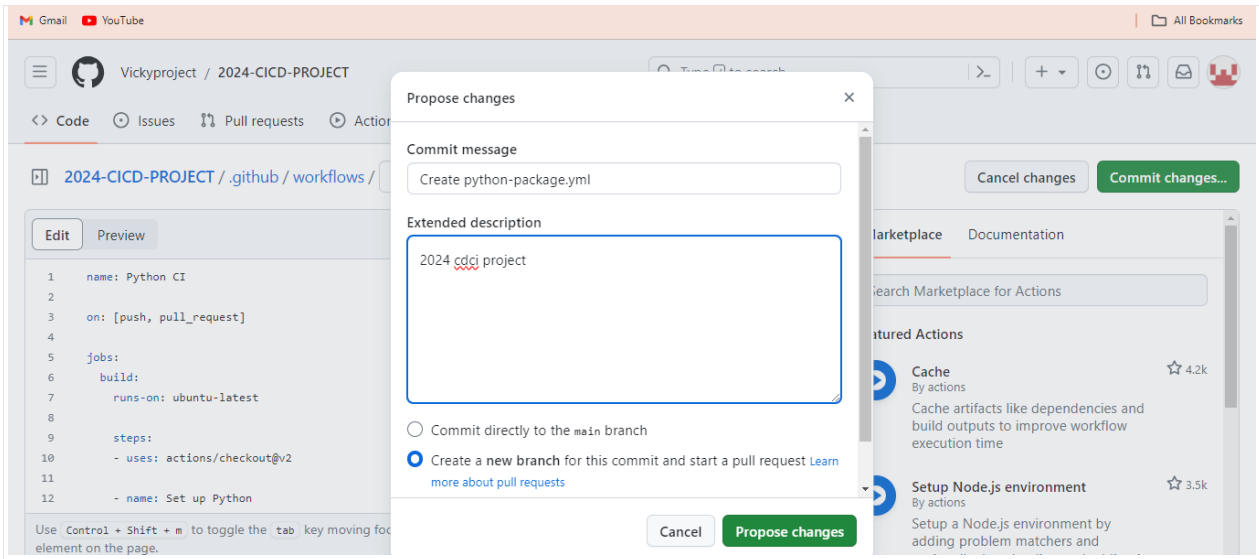
Code-name: Python CI

on: [push, pull_request]

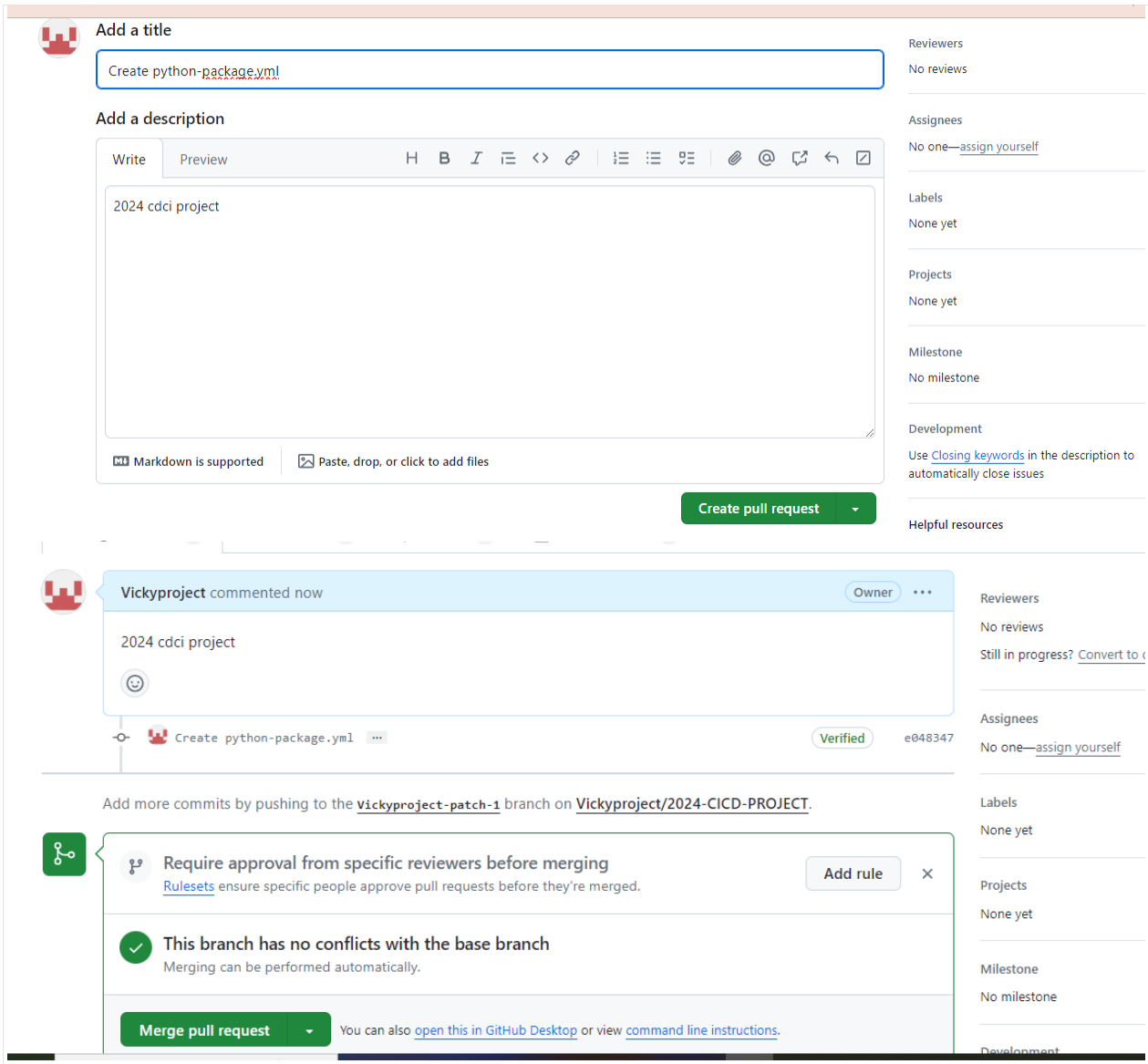
```
jobs:
  build:
    runs-on: ubuntu-latest

    steps:
    - uses: actions/checkout@v2

    - name: Set up Python
      uses: actions/setup-python@v2
      with:
        python-version: ["3.9", "3.10", "3.11"]

  - name: Install dependencies
      run: |
        python -m pip install --upgrade pip
        python -m pip install flake8 pytest
        if [ -f requirements.txt ]; then pip install -r requirements.txt; fi
    - name: Lint with flake8
      run: |
    - name: Run tests
      run: |
        pytest
```



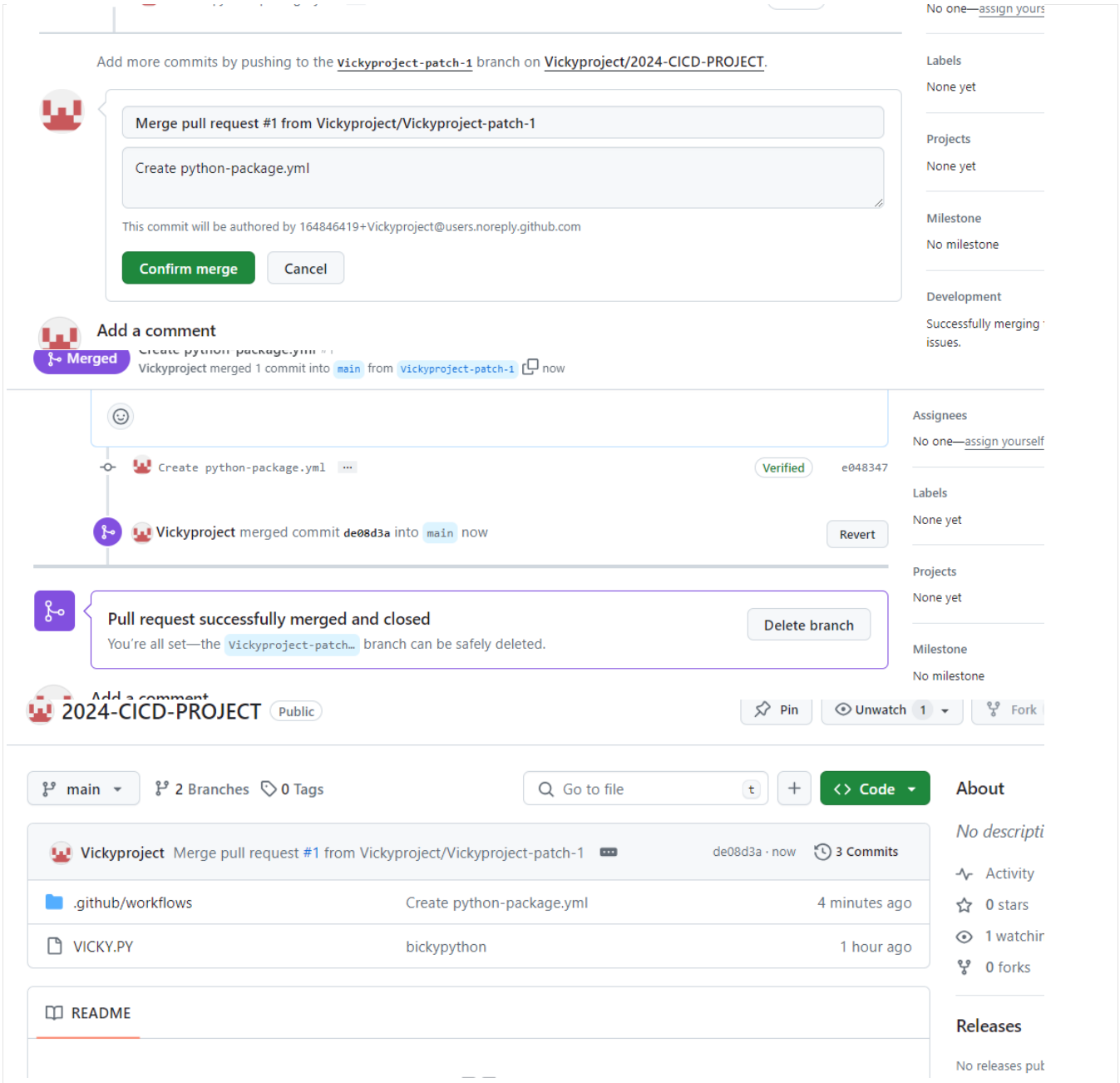
paste your code and click on commit



Click on pull request

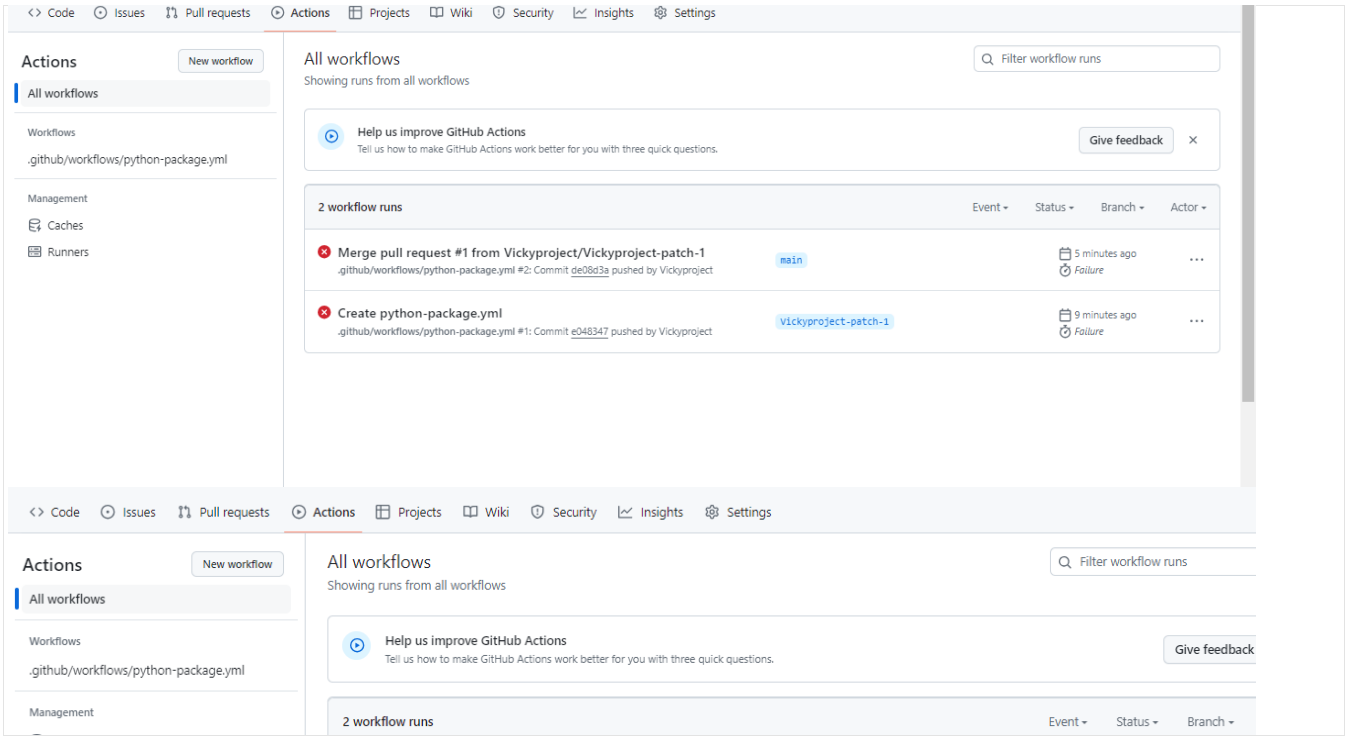


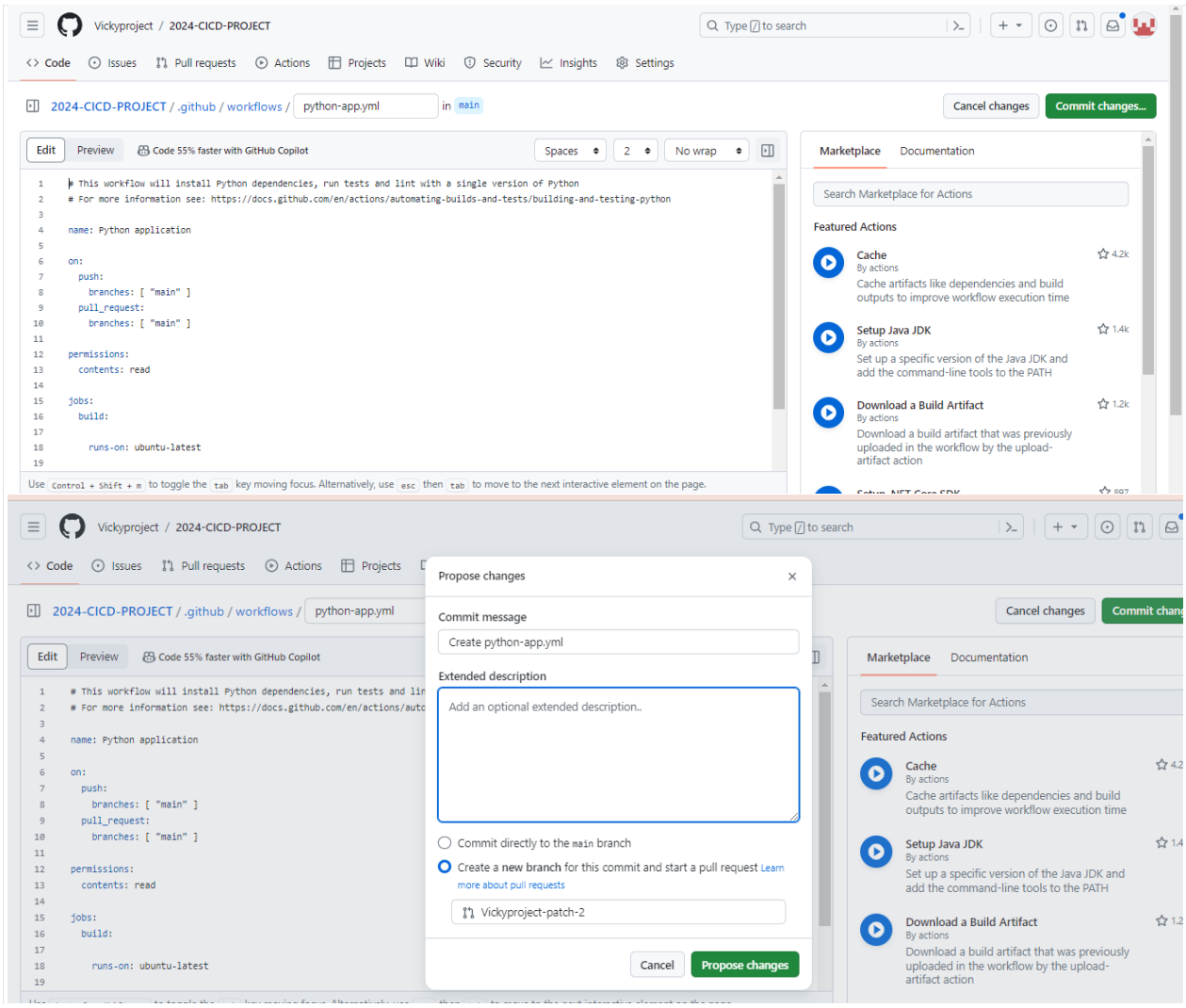
Now CLICK ON MERGE PULLED REQUEST TO GET THESE INTO OUR REPOSITORY

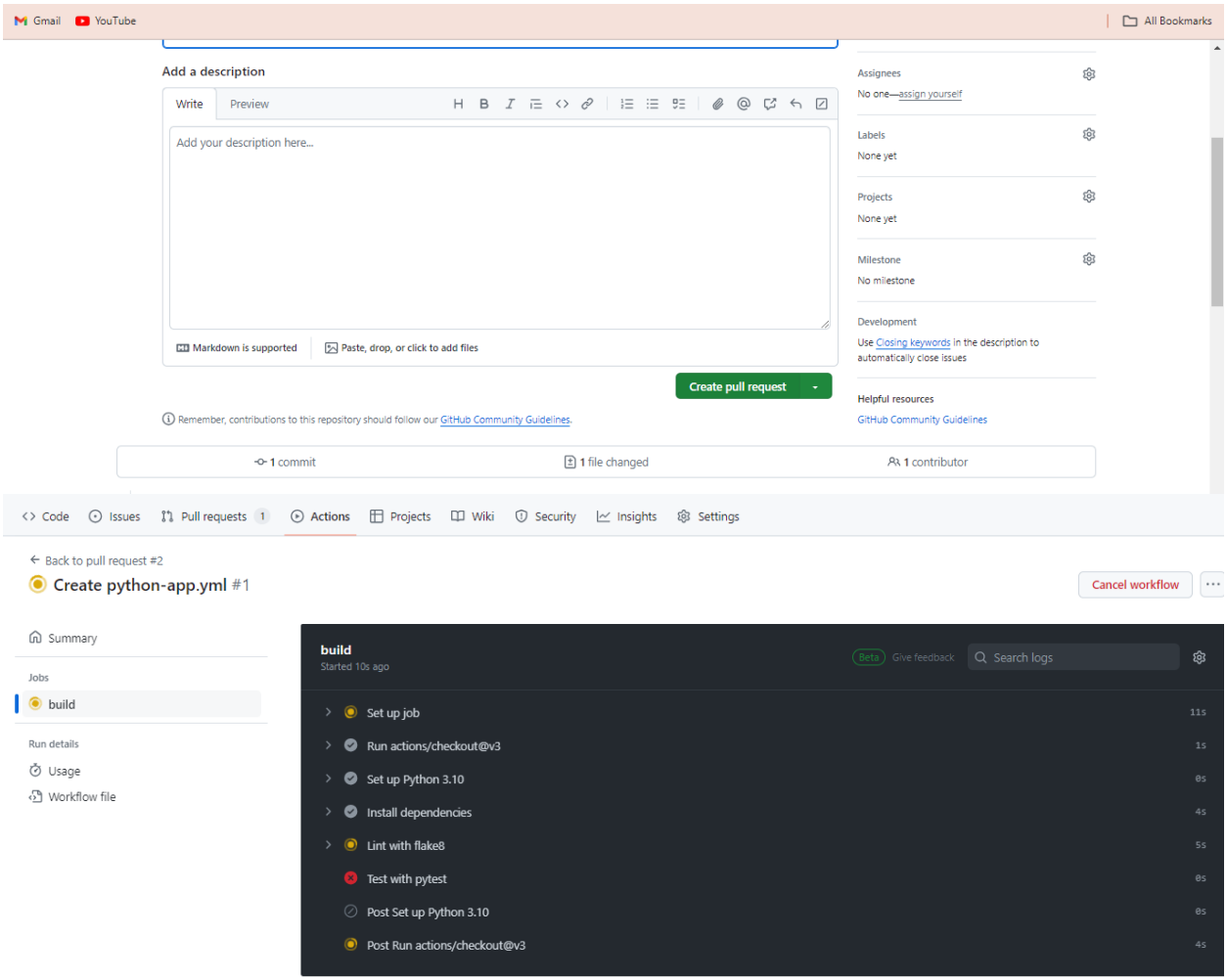


HENCE WORKFLOW IS ADDED TO OUR PROJECT
BUT HERE WE GOT FAILURE IN OUR ACTION TO CHANGES AND MERGER OF CODE SO WE WILL TAKE GITHUB ACTION PYTHON APPLICATION CODE FOR OUR PROJECT

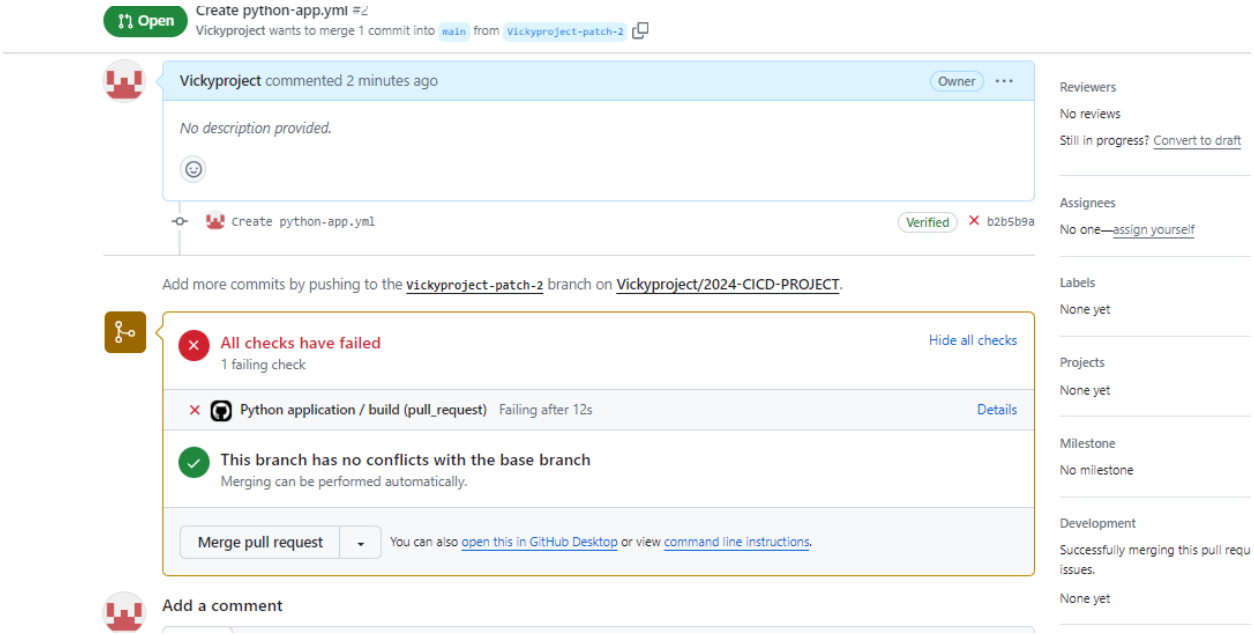
CREATE ON NEW WORKFLOW


Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Actions
New workflow
All workflows
Workflows
.github/workflows/python-package.yml
Management
Caches
Runners
All workflows
Showing runs from all workflows
Filter workflow runs
Help us improve GitHub Actions
Tell us how to make GitHub Actions work better for you with three quick questions.
Give feedback
2 workflow runs
Event
Status
Branch
Actor
Merge pull request #1 from Vickyproject/Vickyproject-patch-1
.github/workflows/python-package.yml #2: Commit de08d3a pushed by Vickyproject
main
5 minutes ago
Failure
Create python-package.yml
.github/workflows/python-package.yml #1: Commit e048347 pushed by Vickyproject
Vickyproject-patch-1
9 minutes ago
Failure
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
Actions
New workflow
All workflows
Workflows
.github/workflows/python-package.yml
Management
All workflows
Showing runs from all workflows
Filter workflow runs
Help us improve GitHub Actions
Tell us how to make GitHub Actions work better for you with three quick questions.
Give feedback
2 workflow runs
Event
Status
Branch

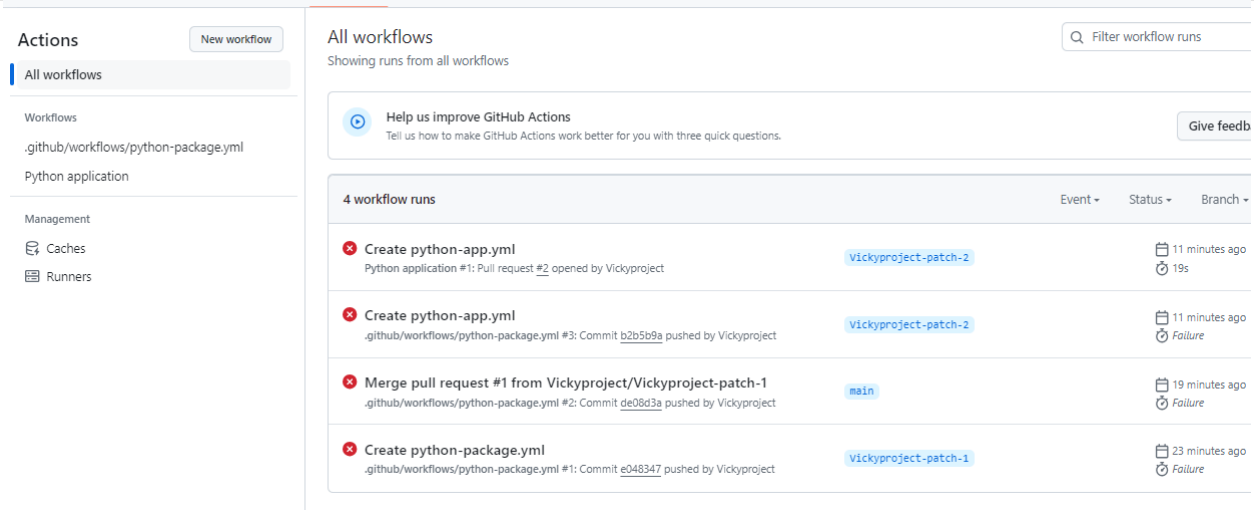

Vickyproject / 2024-CICD-PROJECT
Type / to search
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
2024-CICD-PROJECT / .github / workflows / python-app.yml in main
Cancel changes
Commit changes...
Edit
Preview
Code 55% faster with GitHub Copilot
Spaces
2
No wrap
This workflow will install Python dependencies, run tests and lint with a single version of Python
For more information see: https://docs.github.com/en/actions/automating-builds-and-tests/building-and-testing-python
name: Python application
on:
push:
branches: ["main"]
pull_request:
branches: ["main"]
permissions:
contents: read
jobs:
build:
runs-on: ubuntu-latest
Use Control + Shift + m to toggle the tab key moving focus. Alternatively, use esc then tab to move to the next interactive element on the page.
Marketplace
Documentation
Search Marketplace for Actions
Featured Actions
Cache
By actions
Cache artifacts like dependencies and build outputs to improve workflow execution time
4.2k
Setup Java JDK
By actions
Set up a specific version of the Java JDK and add the command-line tools to the PATH
1.4k
Download a Build Artifact
By actions
Download a build artifact that was previously uploaded in the workflow by the upload-artifact action
1.2k
Propose changes
Commit message
Create python-app.yml
Extended description
Add an optional extended description..
Commit directly to the main branch
Create a new branch for this commit and start a pull request Learn more about pull requests
Vickyproject-patch-2
Cancel
Propose changes



NOW BASICALLY IT IS WORKING



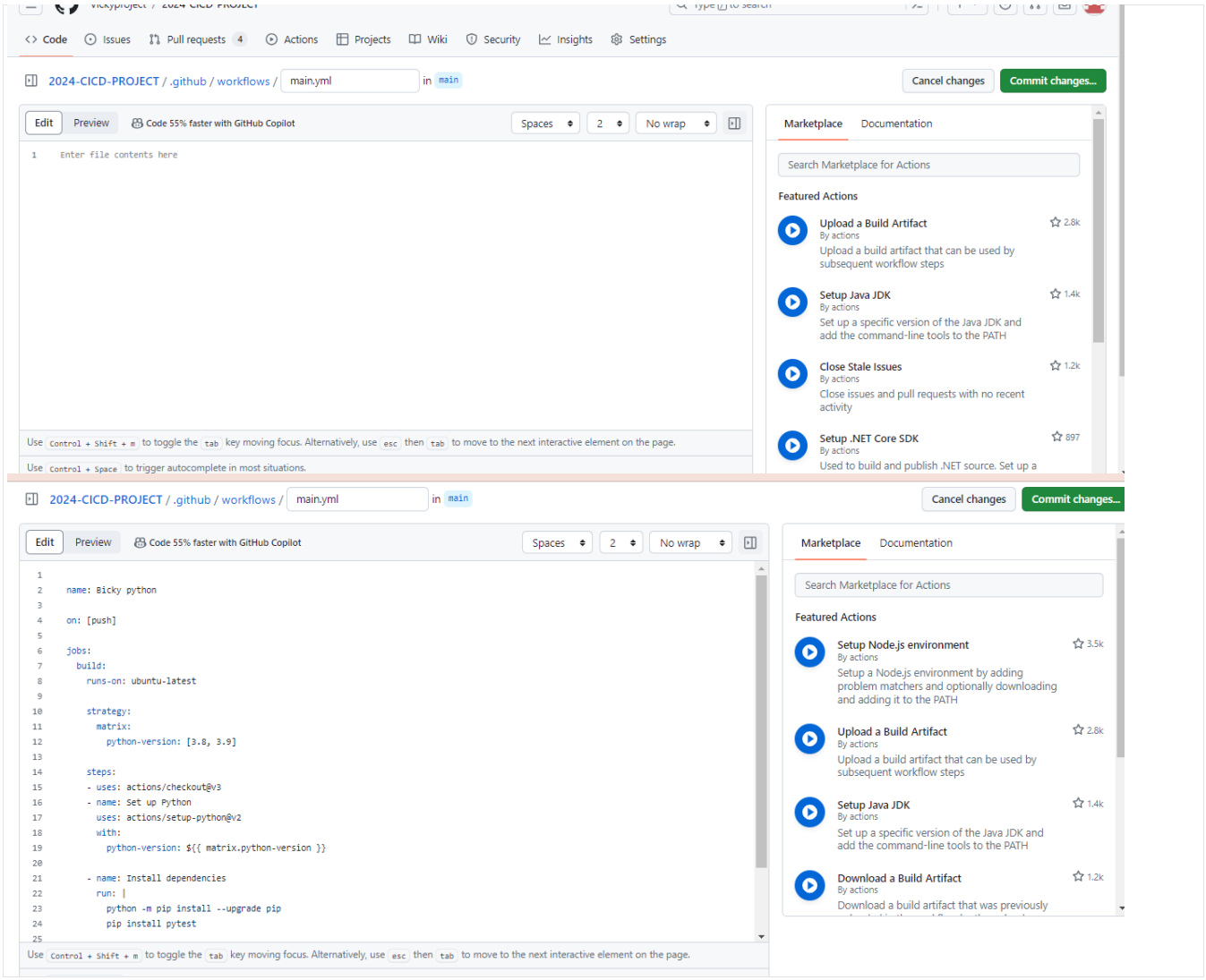
BUT STILL THERE IS ONE CHECK FAILED

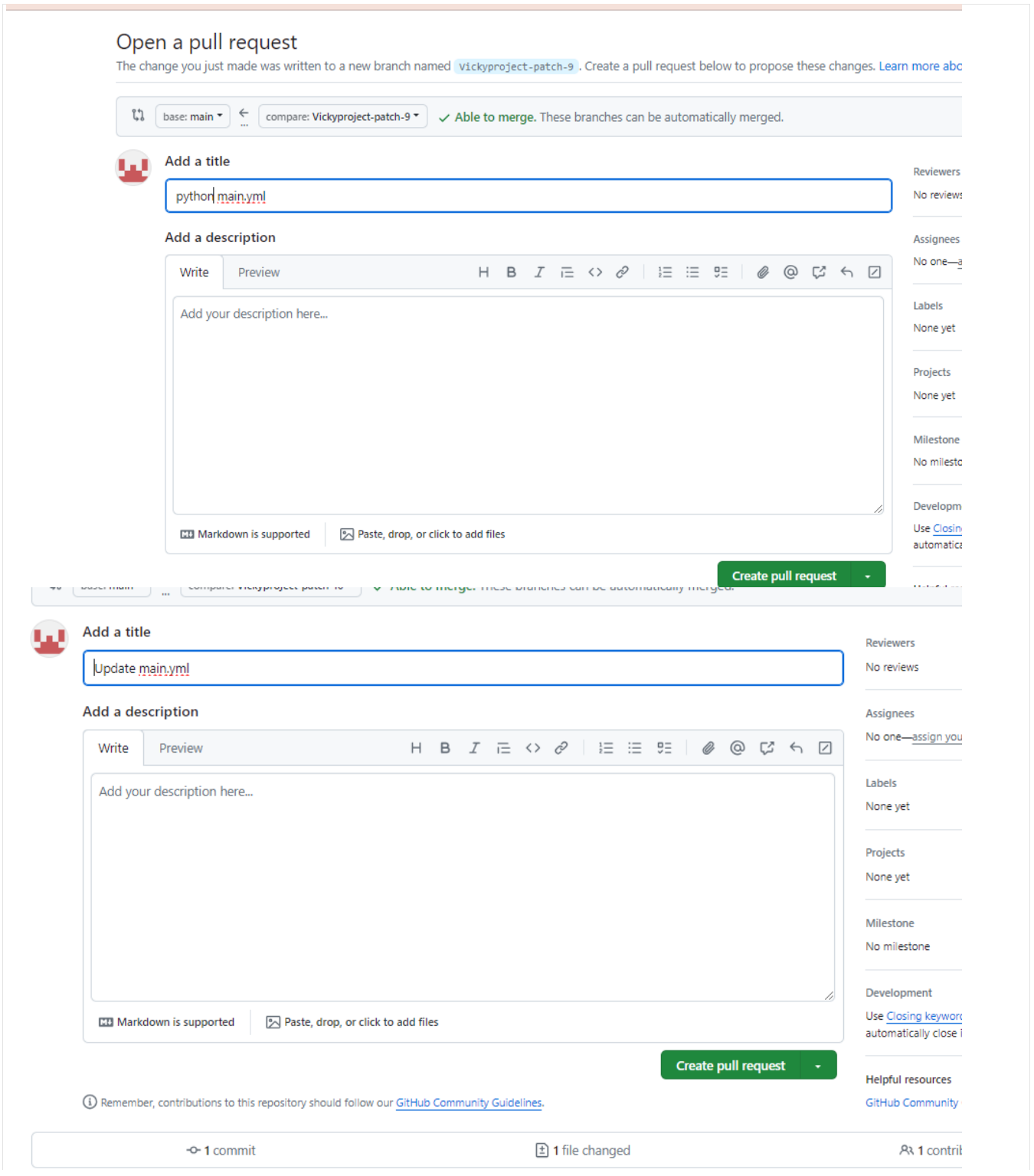


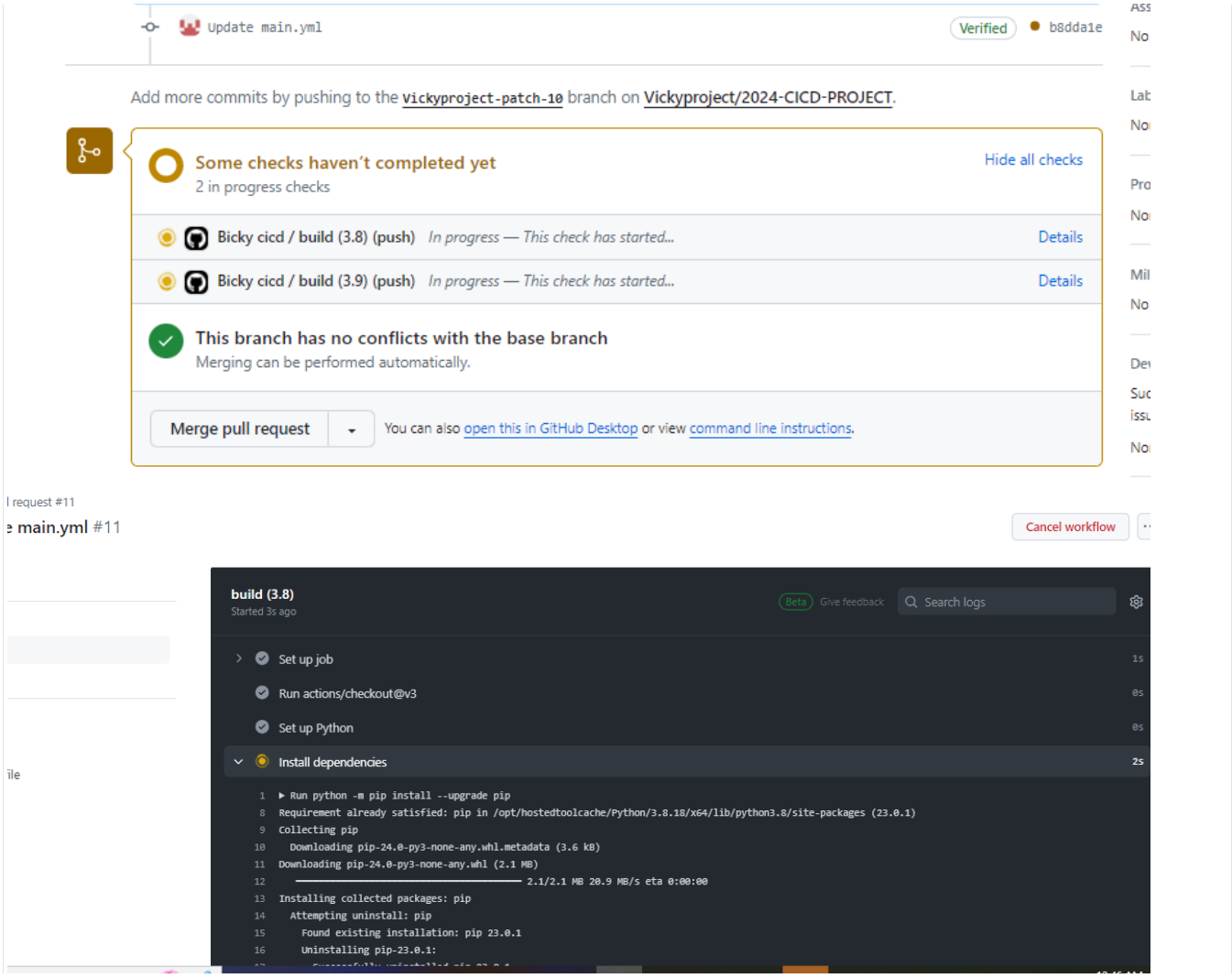
NOW AGAIN TRYING WITH MANUAL CODE WITH The help of CHATGPT

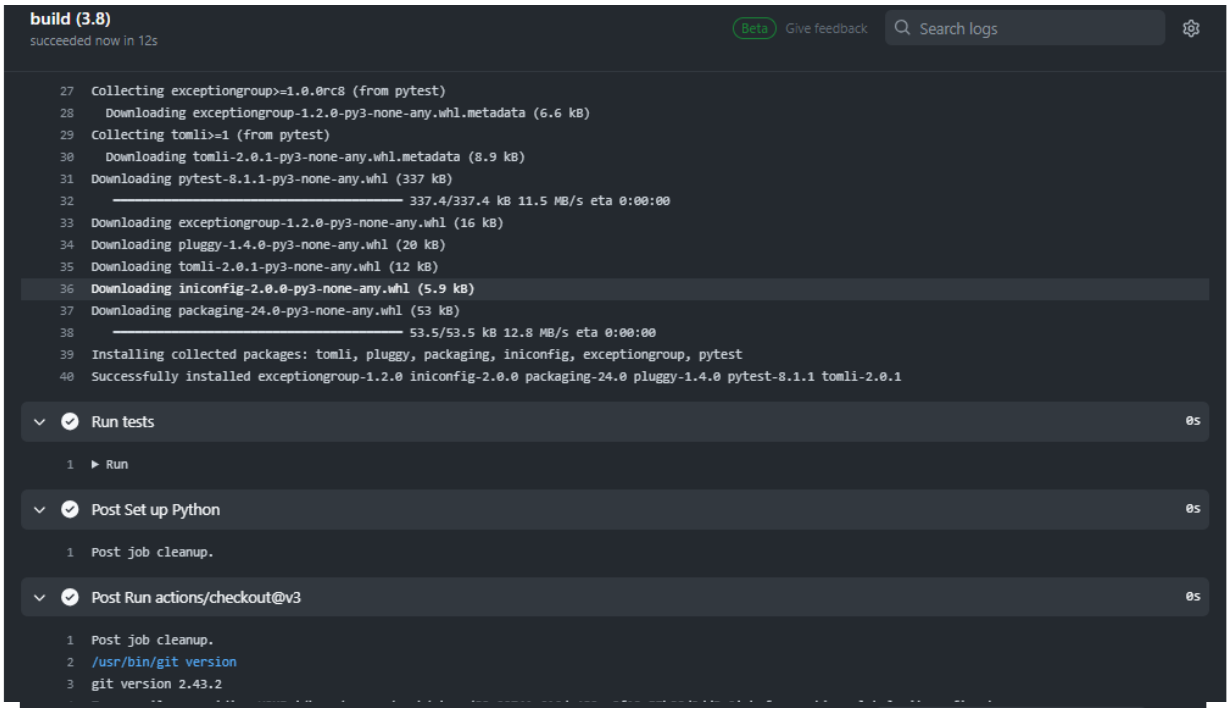
Code –imp copy and paste into new wrokflow

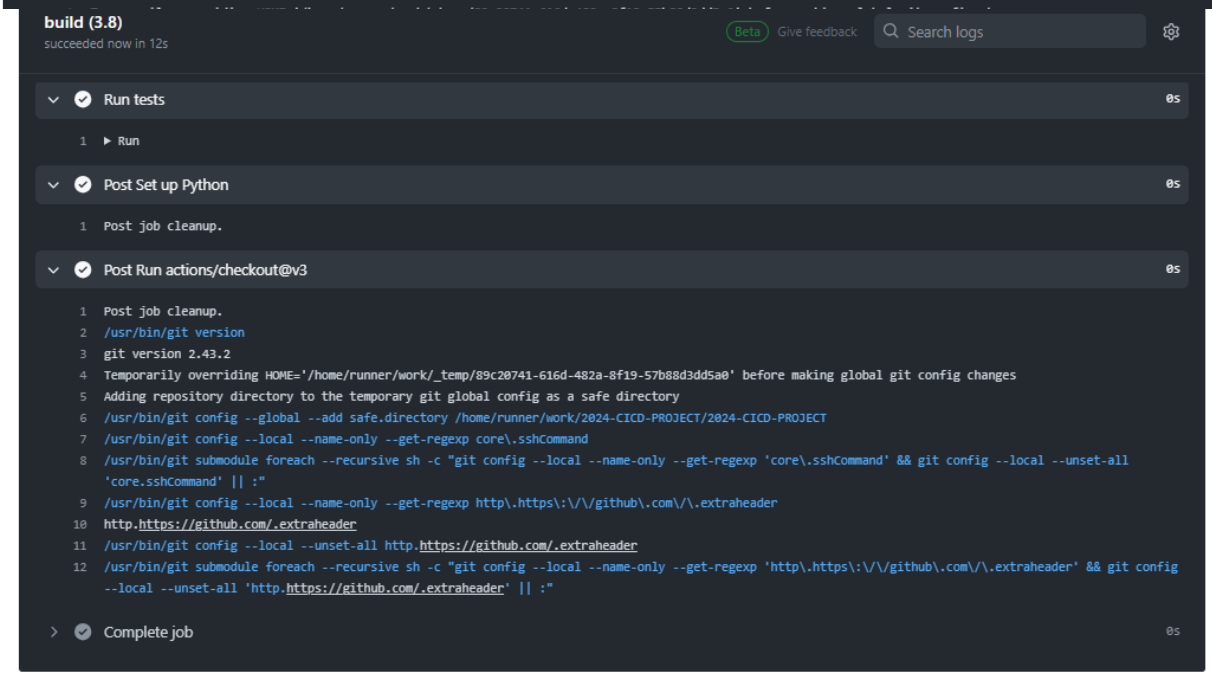
```
name: My First GitHub Actions

on: [push]

jobs:
  build:
    runs-on: ubuntu-latest

    strategy:
      matrix:
        python-version: [3.8, 3.9]

    steps:
    - uses: actions/checkout@v3
    - name: Set up Python
      uses: actions/setup-python@v2
      with:
        python-version: ${{ matrix.python-version }}

    - name: Install dependencies
      run: |
        python -m pip install --upgrade pip
        pip install pytest

    - name: Run tests
      run: |
```

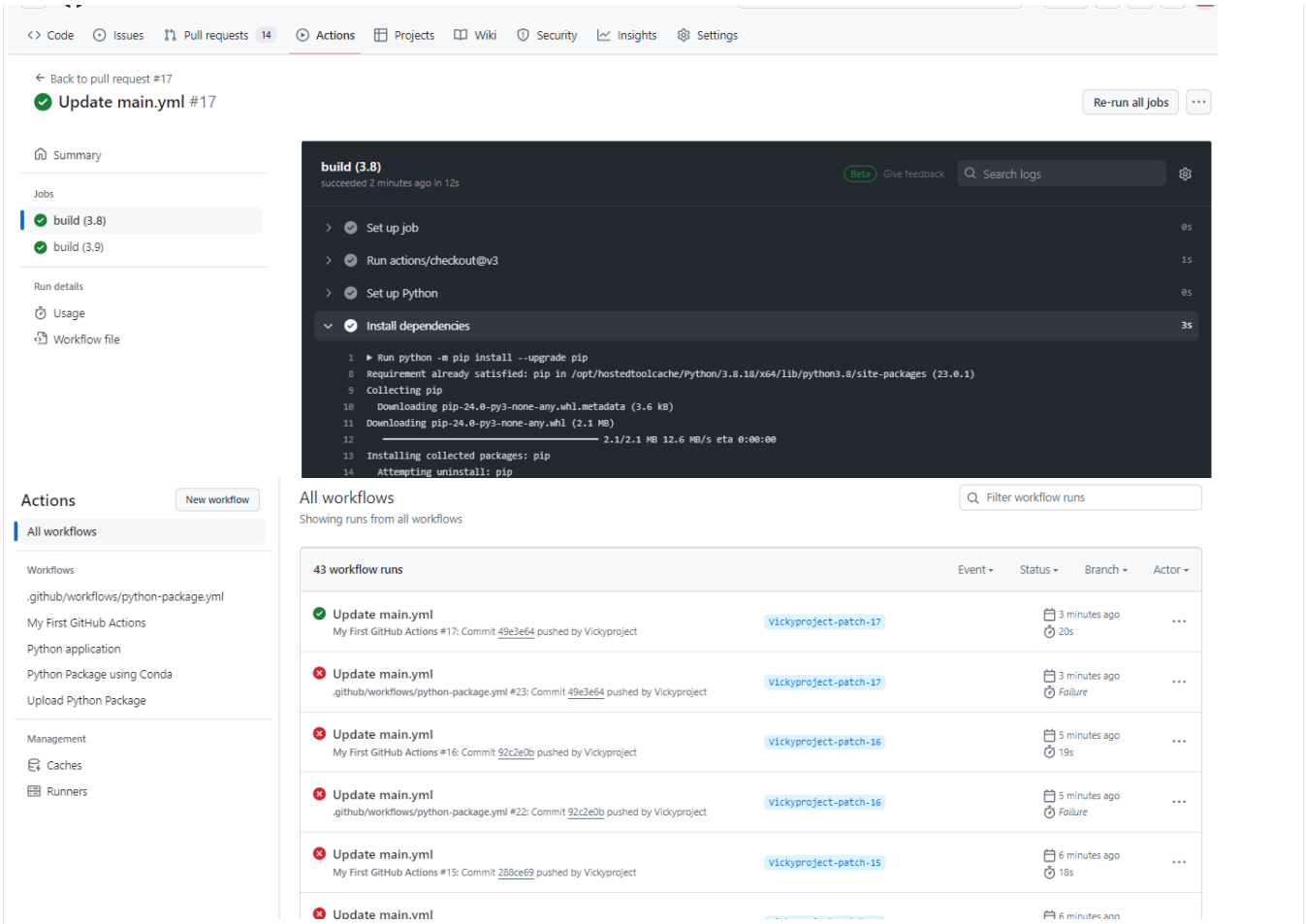

Code
Issues
Pull requests 4
Actions
Projects
Wiki
Security
Insights
Settings
2024-CICD-PROJECT / .github / workflows / main.yml in main
Cancel changes
Commit changes...
Edit
Preview
Code 55% faster with GitHub Copilot
Spaces
2
No wrap
1 Enter file contents here
Use Control + Shift + m to toggle the tab key moving focus. Alternatively, use esc then tab to move to the next interactive element on the page.
Use Control + Space to trigger autocomplete in most situations.
Marketplace
Documentation
Search Marketplace for Actions
Featured Actions
Upload a Build Artifact
By actions
Upload a build artifact that can be used by subsequent workflow steps
2.8k
Setup Java JDK
By actions
Set up a specific version of the Java JDK and add the command-line tools to the PATH
1.4k
Close Stale Issues
By actions
Close issues and pull requests with no recent activity
1.2k
Setup .NET Core SDK
By actions
Used to build and publish .NET source. Set up a
897
2024-CICD-PROJECT / .github / workflows / main.yml in main
Cancel changes
Commit changes...
Edit
Preview
Code 55% faster with GitHub Copilot
Spaces
2
No wrap
1
2 name: Bicky python
3
4 on: [push]
5
6 jobs:
7 build:
8 runs-on: ubuntu-latest
9
10 strategy:
11 matrix:
12 python-version: [3.8, 3.9]
13
14 steps:
15 - uses: actions/checkout@v3
16 - name: Set up Python
17 uses: actions/setup-python@v2
18 with:
19 python-version: ${{ matrix.python-version }}
20
21 - name: Install dependencies
22 run: |
23 python -m pip install --upgrade pip
24 pip install pytest
25
Use Control + Shift + m to toggle the tab key moving focus. Alternatively, use esc then tab to move to the next interactive element on the page.
Marketplace
Documentation
Search Marketplace for Actions
Featured Actions
Setup Node.js environment
By actions
Setup a Node.js environment by adding problem matchers and optionally downloading and adding it to the PATH
3.5k
Upload a Build Artifact
By actions
Upload a build artifact that can be used by subsequent workflow steps
2.8k
Setup Java JDK
By actions
Set up a specific version of the Java JDK and add the command-line tools to the PATH
1.4k
Download a Build Artifact
By actions
Download a build artifact that was previously
1.2k


Open a pull request
The change you just made was written to a new branch named Vickyproject-patch-9. Create a pull request below to propose these changes. Learn more abc
base: main
compare: Vickyproject-patch-9
Able to merge. These branches can be automatically merged.
Add a title
python main.yml
Add a description
Write
Preview
Add your description here...
Markdown is supported
Paste, drop, or click to add files
Create pull request
Reviewers
No reviews
Assignees
No one—a
Labels
None yet
Projects
None yet
Milestone
No milesto
Developm
Use Closin
automatica
Add a title
Update main.yml
Add a description
Write
Preview
Add your description here...
Markdown is supported
Paste, drop, or click to add files
Create pull request
Reviewers
No reviews
Assignees
No one—assign you
Labels
None yet
Projects
None yet
Milestone
No milestone
Development
Use Closing keywor
automatically close i
Helpful resources
GitHub Community
Remember, contributions to this repository should follow our GitHub Community Guidelines.
1 commit
1 file changed
1 contri

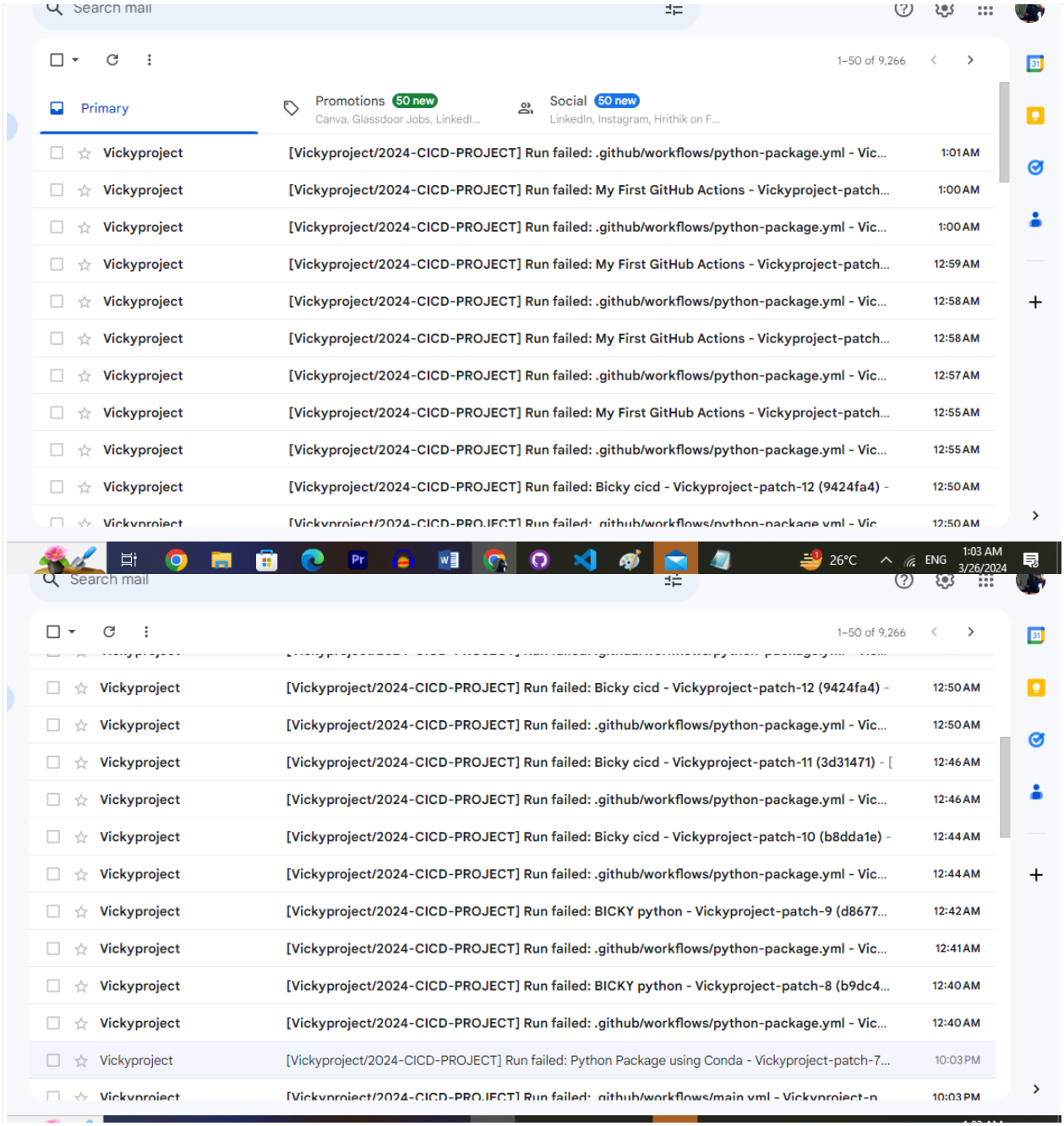

Update main.yml
Verified
b8dda1e
Add more commits by pushing to the Vickyproject-patch-10 branch on Vickyproject/2024-CICD-PROJECT.
Some checks haven't completed yet
2 in progress checks
Hide all checks
Bicky cicd / build (3.8) (push) In progress — This check has started...
Details
Bicky cicd / build (3.9) (push) In progress — This check has started...
Details
This branch has no conflicts with the base branch
Merging can be performed automatically.
Merge pull request
You can also open this in GitHub Desktop or view command line instructions.
main.yml #11
Cancel workflow
build (3.8)
Started 3s ago
Beta
Give feedback
Search logs
Set up job
Run actions/checkout@v3
Set up Python
Install dependencies
Run python -m pip install --upgrade pip
Requirement already satisfied: pip in /opt/hostedtoolcache/Python/3.8.18/x64/lib/python3.8/site-packages (23.0.1)
Collecting pip
Downloading pip-24.0-py3-none-any.whl.metadata (3.6 kB)
Downloading pip-24.0-py3-none-any.whl (2.1 MB)
2.1/2.1 MB 20.9 MB/s eta 0:00:00
Installing collected packages: pip
Attempting uninstall: pip
Found existing installation: pip 23.0.1
Uninstalling pip-23.0.1:

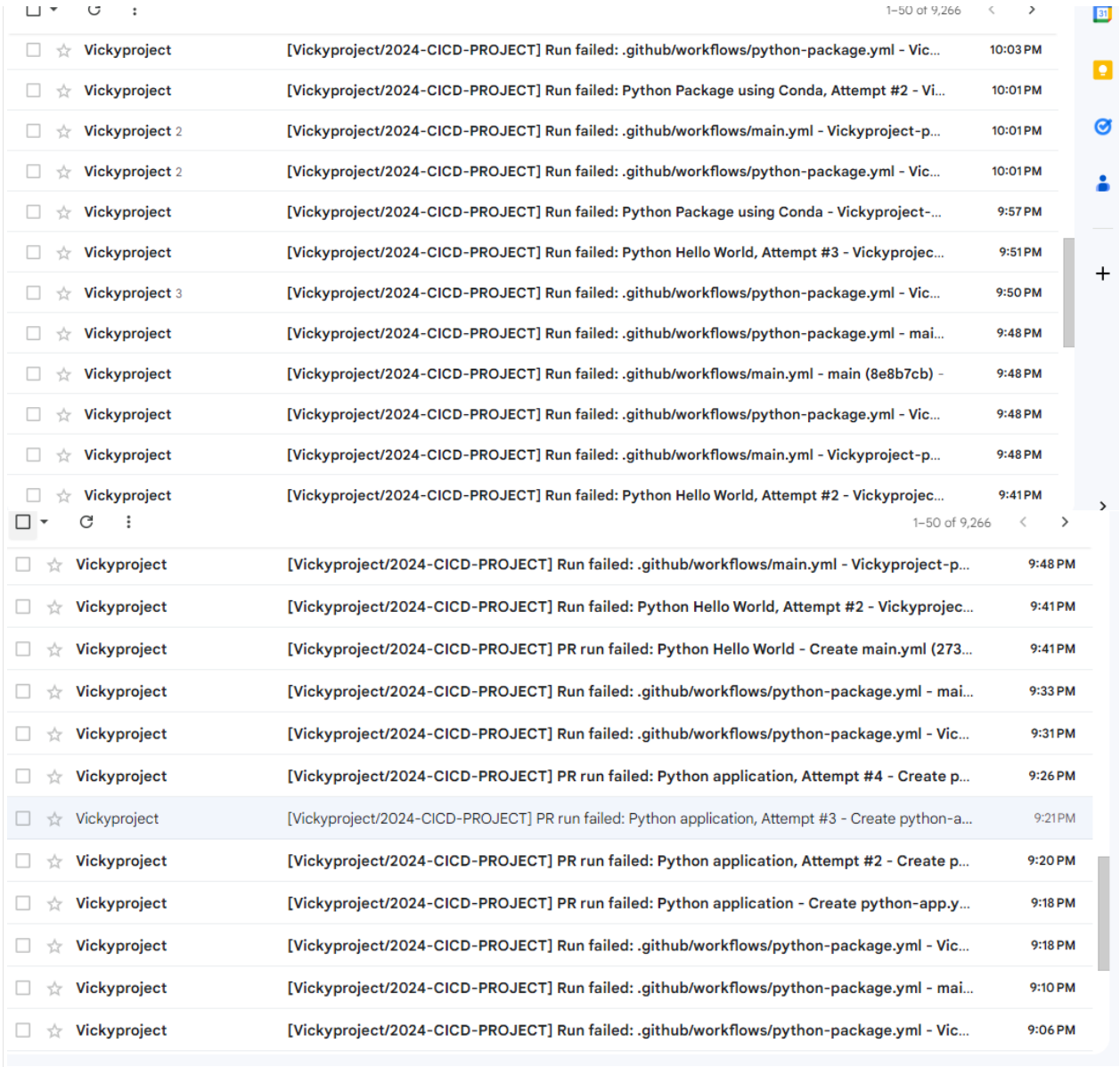

build (3.8)
succeeded now in 12s
Beta
Give feedback
Search logs
Collecting exceptiongroup>=1.0.0rc8 (from pytest)
Downloading exceptiongroup-1.2.0-py3-none-any.whl.metadata (6.6 kB)
Collecting tomli>=1 (from pytest)
Downloading tomli-2.0.1-py3-none-any.whl.metadata (8.9 kB)
Downloading pytest-8.1.1-py3-none-any.whl (337 kB)
337.4/337.4 kB 11.5 MB/s eta 0:00:00
Downloading exceptiongroup-1.2.0-py3-none-any.whl (16 kB)
Downloading pluggy-1.4.0-py3-none-any.whl (20 kB)
Downloading tomli-2.0.1-py3-none-any.whl (12 kB)
Downloading iniconfig-2.0.0-py3-none-any.whl (5.9 kB)
Downloading packaging-24.0-py3-none-any.whl (53 kB)
53.5/53.5 kB 12.8 MB/s eta 0:00:00
Installing collected packages: tomli, pluggy, packaging, iniconfig, exceptiongroup, pytest
Successfully installed exceptiongroup-1.2.0 iniconfig-2.0.0 packaging-24.0 pluggy-1.4.0 pytest-8.1.1 tomli-2.0.1
Run tests
0s
Run
Post Set up Python
0s
Post job cleanup.
Post Run actions/checkout@v3
0s
Post job cleanup.
/usr/bin/git version
git version 2.43.2


build (3.8)
succeeded now in 12s
Beta
Give feedback
Search logs
Run tests
0s
Run
Post Set up Python
0s
Post job cleanup.
Post Run actions/checkout@v3
0s
Post job cleanup.
/usr/bin/git version
git version 2.43.2
Temporarily overriding HOME='/home/runner/work/_temp/89c20741-616d-482a-8f19-57b88d3dd5a0' before making global git config changes
Adding repository directory to the temporary git global config as a safe directory
/usr/bin/git config --global --add safe.directory /home/runner/work/2024-CICD-PROJECT/2024-CICD-PROJECT
/usr/bin/git config --local --name-only --get-regexp core\.sshCommand
/usr/bin/git submodule foreach --recursive sh -c "git config --local --name-only --get-regexp 'core\.sshCommand' && git config --local --unset-all 'core.sshCommand' || :"
/usr/bin/git config --local --name-only --get-regexp http\.https\:\/\/github\.com\/\.extraheader
http.https://github.com/.extraheader
/usr/bin/git config --local --unset-all http.https://github.com/.extraheader
/usr/bin/git submodule foreach --recursive sh -c "git config --local --name-only --get-regexp 'http\.https\:\/\/github\.com\/\.extraheader' && git config --local --unset-all 'http.https://github.com/.extraheader' || :"
Complete job
0s



Around 42 time failure We successfully pass all the stage


Search mail
1–50 of 9,266
Primary
Promotions 50 new
Canva, Glassdoor Jobs, LinkedI...
Social 50 new
LinkedIn, Instagram, Hrithik on F...
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 1:01 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: My First GitHub Actions - Vickyproject-patch... 1:00 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 1:00 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: My First GitHub Actions - Vickyproject-patch... 12:59 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:58 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: My First GitHub Actions - Vickyproject-patch... 12:58 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:57 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: My First GitHub Actions - Vickyproject-patch... 12:55 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:55 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Bicky cicd - Vickyproject-patch-12 (9424fa4) - 12:50 AM
26°C
ENG
1:03 AM
3/26/2024
Search mail
1–50 of 9,266
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Bicky cicd - Vickyproject-patch-12 (9424fa4) - 12:50 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:50 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Bicky cicd - Vickyproject-patch-11 (3d31471) - [12:46 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:46 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Bicky cicd - Vickyproject-patch-10 (b8dda1e) - 12:44 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:44 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: BICKY python - Vickyproject-patch-9 (d8677... 12:42 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:41 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: BICKY python - Vickyproject-patch-8 (b9dc4... 12:40 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 12:40 AM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Package using Conda - Vickyproject-patch-7... 10:03 PM


1–50 of 9,266
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 10:03 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Package using Conda, Attempt #2 - Vi... 10:01 PM
Vickyproject 2 [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/main.yml - Vickyproject-p... 10:01 PM
Vickyproject 2 [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 10:01 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Package using Conda - Vickyproject-... 9:57 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Hello World, Attempt #3 - Vickyprojec... 9:51 PM
Vickyproject 3 [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 9:50 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - mai... 9:48 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/main.yml - main (8e8b7cb) - 9:48 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 9:48 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/main.yml - Vickyproject-p... 9:48 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Hello World, Attempt #2 - Vickyprojec... 9:41 PM
1–50 of 9,266
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/main.yml - Vickyproject-p... 9:48 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: Python Hello World, Attempt #2 - Vickyprojec... 9:41 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] PR run failed: Python Hello World - Create main.yml (273... 9:41 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - mai... 9:33 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 9:31 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] PR run failed: Python application, Attempt #4 - Create p... 9:26 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] PR run failed: Python application, Attempt #3 - Create python-a... 9:21 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] PR run failed: Python application, Attempt #2 - Create p... 9:20 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] PR run failed: Python application - Create python-app.y... 9:18 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 9:18 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - mai... 9:10 PM
Vickyproject [Vickyproject/2024-CICD-PROJECT] Run failed: .github/workflows/python-package.yml - Vic... 9:06 PM