

mkturkcan

Top repositories

New

Find a repository...

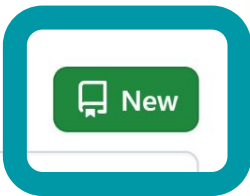
Home

Ask anything or type @ to add context

mkturkcan

Top repositories

Find a repository...



Home

Ask anything or type @ to add context

Create a new repository

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).

Required fields are marked with an asterisk (*).

1 General

Owner *



Repository name *

mysamplerepository

✓ mysamplerepository is available.

Great repository names are short and memorable. How about [silver-barnacle](#)?

Description

This is a sample repository!

28 / 350 characters

2 Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Start with a template

Templates pre-configure your repository with files.

No template

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

Python

60 / 300 characters

2

Configuration

Choose visibility *

Choose who can see and commit to this repository

Public ▾

Start with a template

Templates pre-configure your repository with files.

No template ▾

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On ☒

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

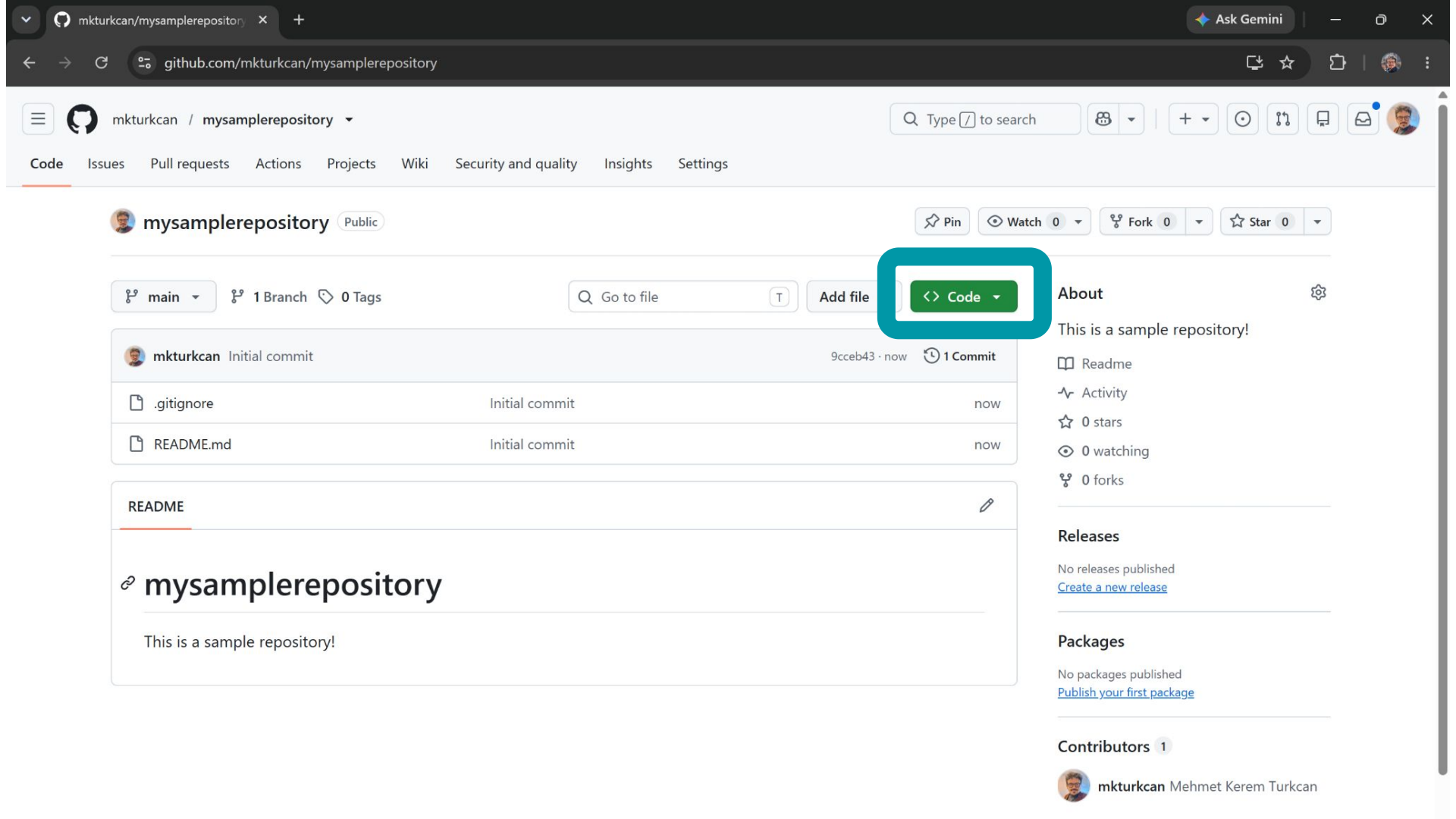
Python ▾

Add license

Licenses explain how others can use your code. [About licenses](#)

No license ▾

Create repository



Repository header: mkturkcan mysamplerepository (Public). Actions: Pin, Watch 0, Fork 0, Star 0.

Branches and files: main (1 Branch, 0 Tags). Go to file. Add file. Code.

Commit history: mkturkcan Initial commit. Files: .gitignore (Initial commit), README.md (Initial commit).

README section: mysamplerepository. This is a sample repository!

Clone dropdown menu: Local, Codespaces, Clone (HTTPS, SSH, GitHub CLI), Open with GitHub Desktop.

Right sidebar: About (This is a sample repository!), Releases (No releases published), Packages (No packages published), Contributors (1).

mkturkcan / mysamplerespository

Code Issues Pull requests

mysamplerespository

main

mkturkcan Initial commit

.gitignore

README.md

README

mysamplerespository

This is a sample repository!

File Edit View Repository Branch Help

Current repository
mynewrepository

Current branch
main

Fetch origin
Last fetched 21 minutes ago

Changes History

Filter

0 changed files

Summary (required)

Description

Commit to main

No local changes

There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next.

Open the repository in your external editor
Select your editor in [Options](#)
Repository menu or **Ctrl + Shift + A**

View the files of your repository in Explorer
Repository menu or **Ctrl + Shift + F**

Show in Explorer

Open the repository page on GitHub in your browser
Repository menu or **Ctrl + Shift + G**

View on GitHub

Open in Visual Studio Code

FILE EXPLORER

MYNEWREPOSITORY

README.md

OUTLINE

TIMELINE

CLAUDE CODE

Untitled

CLAUDE CODE



Type /model to pick the right tool for the job.

Prefer the Terminal experience? Switch back in Settings.

ctrl esc to focus or unfocus Claude

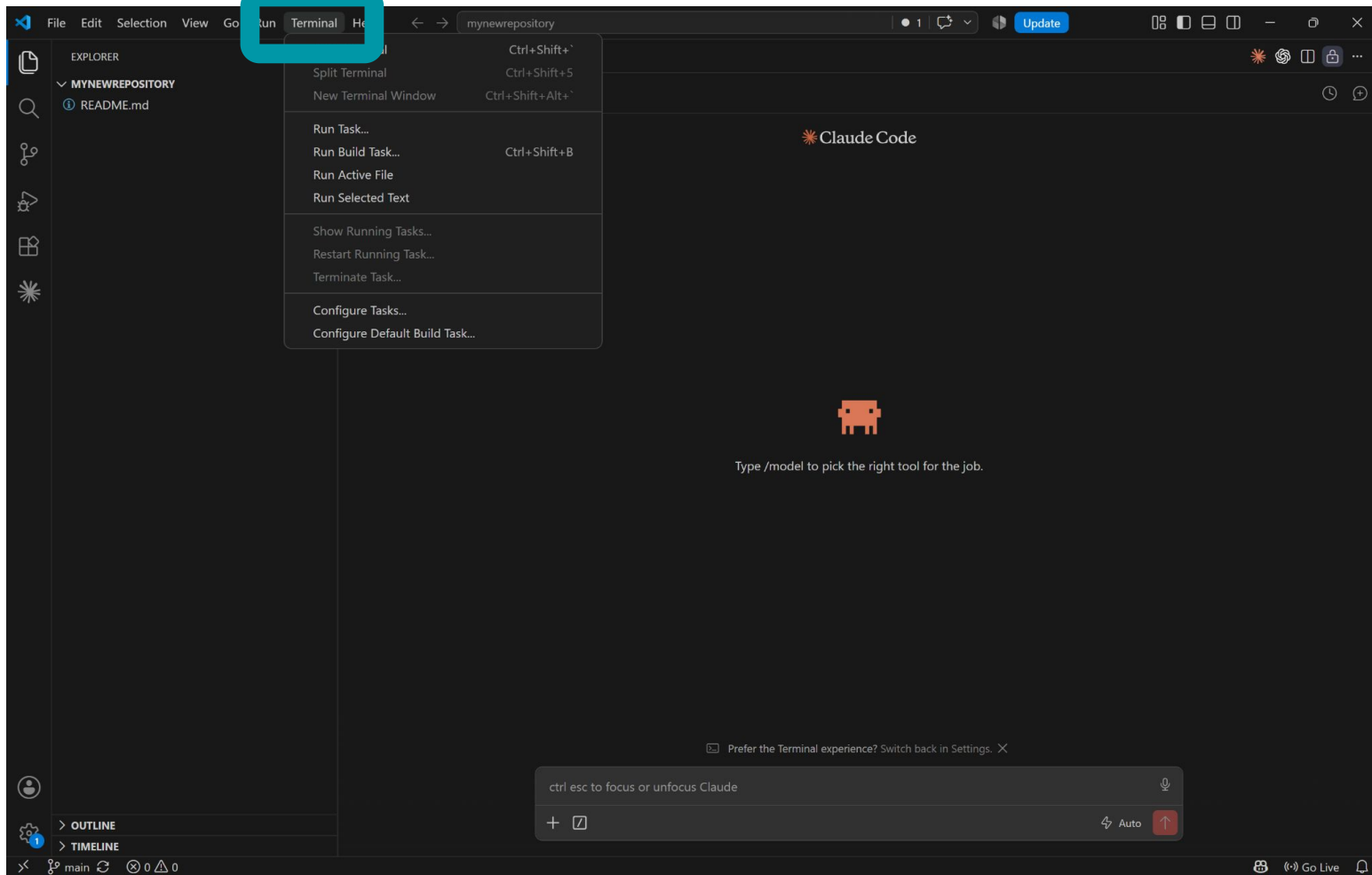
+ 

Auto 

main

0 0 0

Go Live





File

Edit

Selection

View

Go

Run

Terminal

Help



mynewrepository



EXPLORER

✓ MYNEWREPOSITORY



📘 README.md



New Terminal

Ctrl+Shift+`

Split Terminal

Ctrl+Shift+P

New Terminal Window

Ctrl+Shift+Alt+`

Run Task...

Run Build Task...

Ctrl+Shift+B

Run Active File

Run Selected Text

Show Running Tasks...

Restart Running Task...

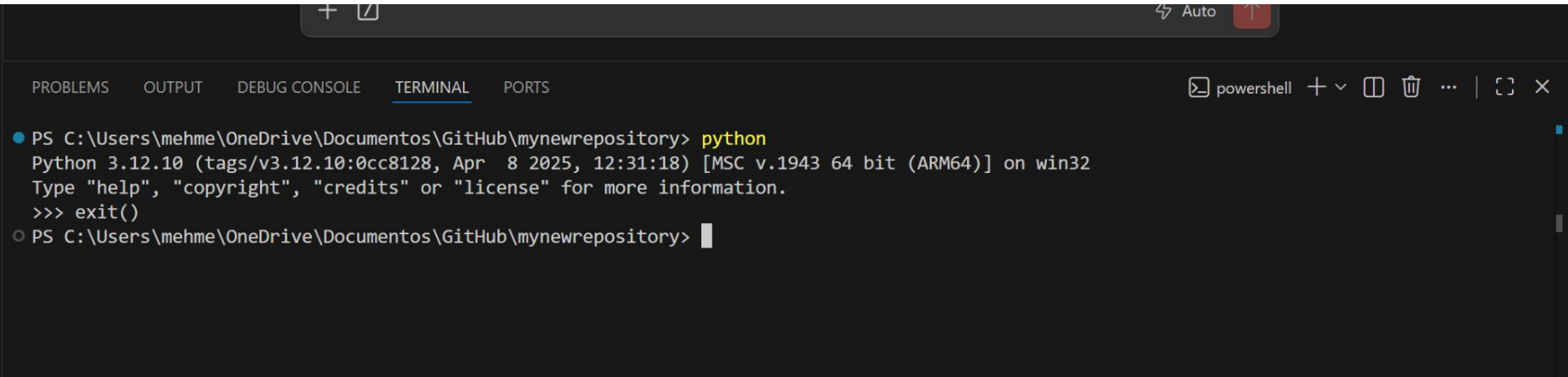
Terminate Task...

Configure Tasks...

Configure Default Build Task...

This will open a terminal window in VS code. You can copy-paste scripts for running Python servers here, asking your AI Agent for help. Important command:

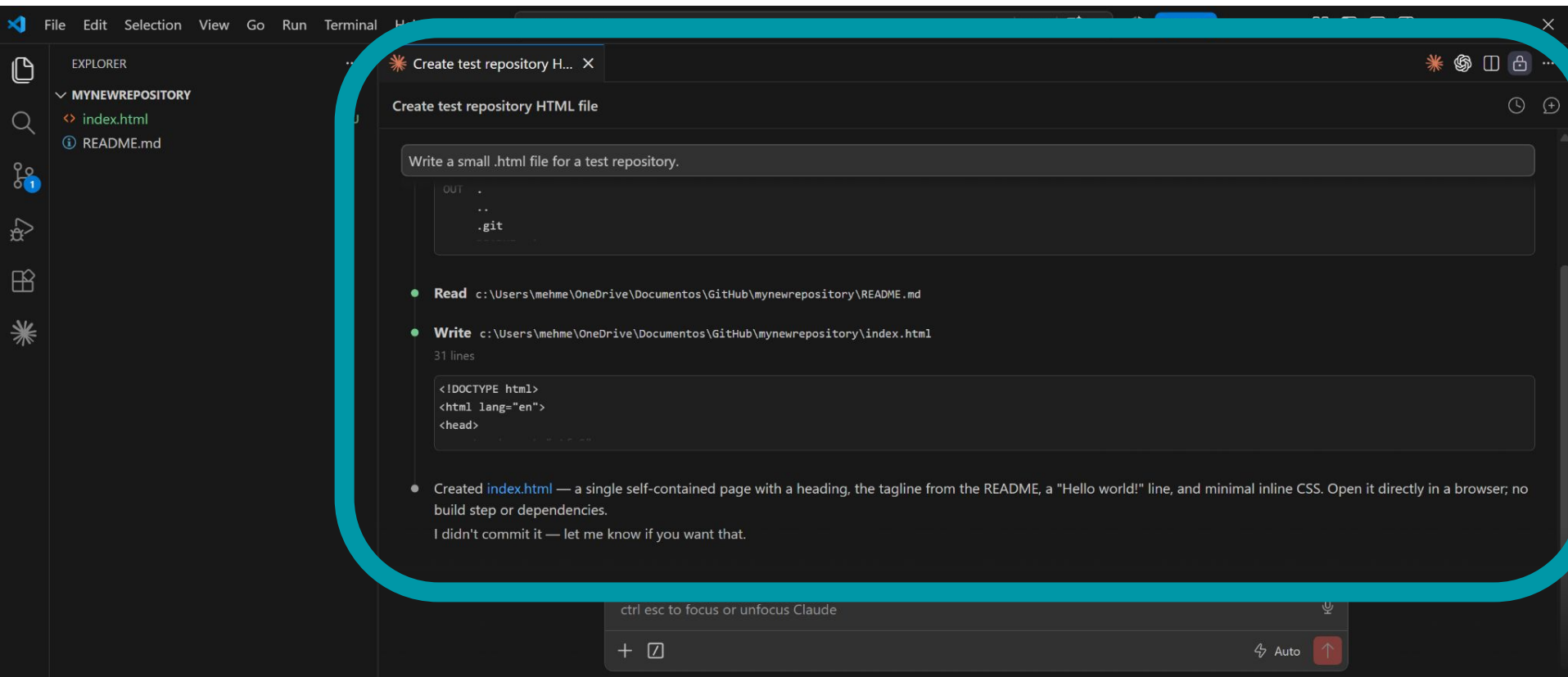
CTRL+c: Stops the currently running process.



The image shows a screenshot of a Visual Studio Code (VS Code) terminal window. The terminal is open to a PowerShell session. The command prompt shows the current directory as `C:\Users\mehme\OneDrive\Documentos\GitHub\mynewrepository`. The user has entered the command `python`, which has triggered the output of the Python 3.12.10 version information and a prompt to type "help", "copyright", "credits", or "license". The user has then entered `>>> exit()`, which has returned the prompt to the PowerShell session. The terminal window has a dark theme and includes standard VS Code interface elements like the terminal tab, a toolbar with icons for running, stopping, and refreshing, and a status bar at the bottom.

```
PS C:\Users\mehme\OneDrive\Documentos\GitHub\mynewrepository> python
Python 3.12.10 (tags/v3.12.10:0cc8128, Apr 8 2025, 12:31:18) [MSC v.1943 64 bit (ARM64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> exit()
PS C:\Users\mehme\OneDrive\Documentos\GitHub\mynewrepository>
```

Now let's create our app by asking our AI agent!



File Edit Selection View Go Run Terminal Help

mynewrepository

1 ↺ ↻ Update

EXPLORER

MYNEWREPOSITORY

index.html

README.md

Create test repository H...

Create test repository HTML file

File Edit View Repository Branch Help

Current repository mynewrepository

Current branch main

Fetch origin Last fetched just now

Changes 1 History

index.html

⚙️ +

Filter

1 changed file

index.html +

@@ -0,0 +1,30 @@

1 + <!DOCTYPE html>

2 + <html lang="en">

3 + <head>

4 + <meta charset="utf-8">

5 + <meta name="viewport" content="width=device-width, initial-scale=1">

6 + <title>mynewrepository</title>

7 + <style>

8 + body {

9 + font-family: system-ui, -apple-system, "Segoe UI", sans-serif;

10 + max-width: 40rem;

11 + margin: 4rem auto;

12 + padding: 0 1rem;

13 + line-height: 1.6;

14 + color: #1a1a1a;

15 + background: #fdfdfd;

16 + }

17 + h1 { margin-bottom: 0.25rem; }

18 + p.tagline { color: #666; margin-top: 0; }

19 + footer { margin-top: 3rem; font-size: 0.875rem; color: #888; }

20 + </style>

21 + </head>

22 + <body>

23 + <h1>mynewrepository</h1>

24 + <p class="tagline">This is the best repository in the world.</p>

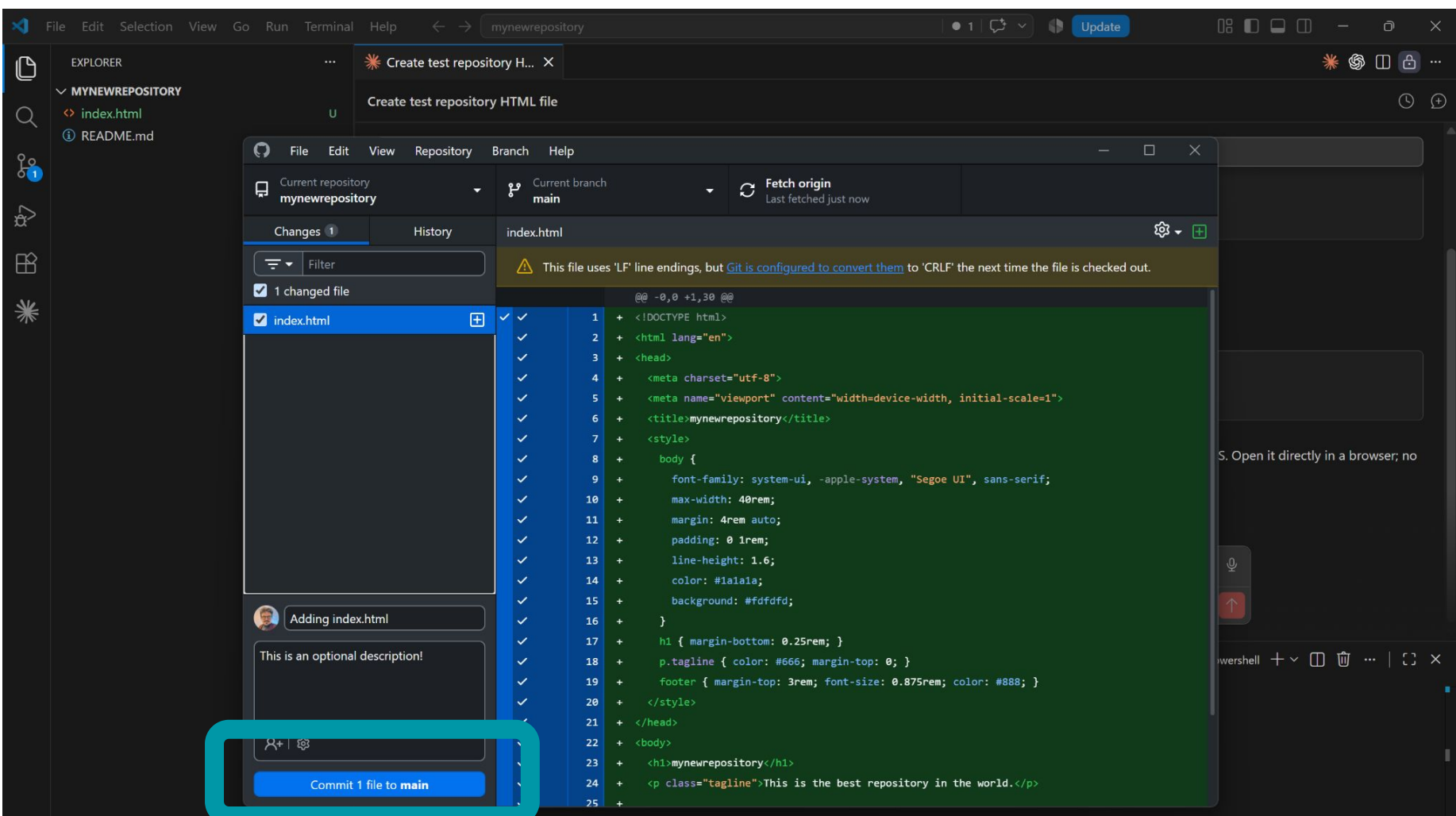
25 +

Adding index.html

This is an optional description!

👤 ⚙️

Commit 1 file to main



Visual Studio Code interface showing a Git repository named **mynewrepository**. The interface is in dark theme.

Explorer View: Shows the file structure with **index.html** and **README.md**.

Source Control View: Shows the current repository **mynewrepository** and the current branch **main**. It indicates **0 changed files**.

Main Editor: Displays the message **No local changes** with the text: "There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next."

Push origin button: A button labeled **Push origin** with a subtext "Last fetched 3 minu..." is highlighted with a red circle in the top toolbar.

Commit to main button: A blue button labeled **Commit to main** is visible in the Source Control view.

Summary (required) section: A section for adding a commit summary, currently empty.

Options section: A section for selecting an editor, currently empty.

Files in Explorer section: A section for viewing repository files in Explorer, currently empty.

GitHub page section: A section for opening the repository page on GitHub, currently empty.

Status Bar: Shows the current branch **main** and the number of changes **0**.

File Edit Selection View Go Run Terminal Help ← → mynewrepository

EXTENSIONS: MARKETPLACE

live server

Live Server 709ms
Launch a development local Server w...
Ritwick Dey

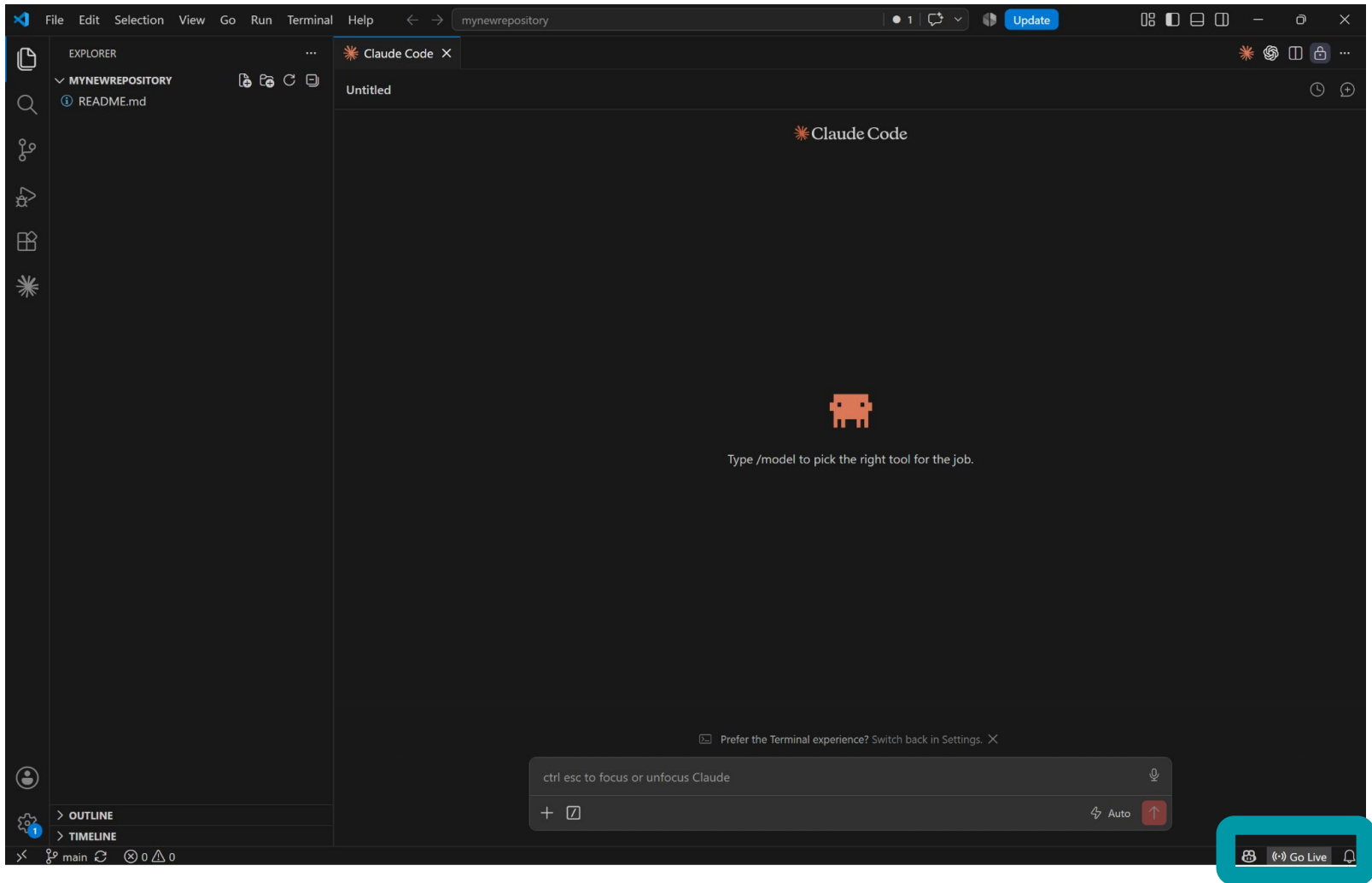
Live Server (Five Ser... 2.9M ★ 4.5
A better Live Server with instant upd...
Yannick **Install**

Live Server Preview 1.6M ★ 3.5
Preview your HTML file with localhos...
negokaz **Install**

Live Preview
Hosts a local server in your workspac...
Microsoft

XVBA - Live Server V... 230K ★ 3.5
Edit VBA files from Excel/Access In V...
Local Smart **Install**

html-live-server 142K ★ 4
Live server to render html web page ...



 **mysamplerepository** Public

 Pin  Watch 0 ▾  Fork 0 ▾  Star 0 ▾

 main ▾  1 Branch  0 Tags

 Go to file  T  Add file ▾  Code ▾

 mkturcan Initial commit	9ceb43 · 8 minutes ago	 1 Commit
 .gitignore	Initial commit	8 minutes ago
 README.md	Initial commit	8 minutes ago

README 



mysamplerepository

This is a sample repository!

About 

This is a sample repository!

 Readme

 Activity

 0 stars

 0 watching

 0 forks

Releases

No releases published

[Create a new release](#)

Packages

No packages published

[Publish your first package](#)

General

Ask Gemini

github.com/mkturkcan/mysamplerepository/settings

github.com / mkturkcan / mysamplerepository

Type to search

Code

Issues

Pull requests

Actions

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Code, planning, and automation

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Webhooks

Copilot

Planning

Environments

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Security and quality

General

Repository name

mysamplerepository

Rename

☐ Template repository

Template repositories let users generate new repositories with the same directory structure and files. [Learn more about template repositories.](#)

Default branch

The default branch is considered the “base” branch in your repository, against which all pull requests and code commits are automatically made, unless you specify a different branch.

main

Releases

☐ Enable release immutability

Disallow assets and tags from being modified once a release is published.

Social preview

Upload an image to customize your repository’s social media preview.

Images should be at least 640×320px (1280×640px for best display).

[Download template](#)

Pages

github.com/mkturkcan/mysamplerepository/settings/pages

Ask Gemini

mkturkcan / mysamplerepository

Type / to search

+

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Codespaces

Pages

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Build and deployment

Source

Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing](#)

None

Visibility GitHub Enterprise

With a GitHub Enterprise account, you can restrict access to your GitHub Pages site by publishing it privately. You can use privately published sites to share your internal documentation or knowledge base with members of your enterprise. You can try GitHub Enterprise risk-free for 30 days. [Learn more about the visibility of your GitHub Pages site.](#)

Start free for 30 days

Security and quality

Pages

github.com/mkturkcan/mysamplerepository/settings/pages

mkturkcan / mysamplerepository

Type / to search

+

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Security and quality

GitHub Pages

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Build and deployment

Source

Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing source for your site.](#)

None Save

Select branch

main

None

Access to your GitHub Pages site by publishing it privately. You can use privately published sites to serve members of your enterprise. You can try GitHub Enterprise risk-free for 30 days. [Learn](#)

Pages

Ask Gemini

github.com/mkturcan/mysamplerepository/settings/pages

github.com / mysamplerepository

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GitHub Pages source saved.

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Build and deployment

Source

Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing source for your site.](#)

main / (root) Save

Visibility GitHub Enterprise

With a GitHub Enterprise account, you can restrict access to your GitHub Pages site by publishing it privately. You can use privately published sites to share your internal documentation or knowledge base with members of your enterprise. You can try GitHub Enterprise risk-free for 30 days. [Learn more about the visibility of your GitHub Pages site.](#)

Start free for 30 days

- ⚙️ General
- Access
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- 🛡️ Moderation options ▾
- Code, planning, and automation
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- 🧑 Copilot ▾
- 📅 Planning ▾
- 📁 Environments
- 📄 Codespaces
- 📄 Pages**

GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

Build and deployment

Source

Deploy from a branch ▾

Your GitHub Pages site is currently being built from the `main` branch. [Learn more about configuring the publishing source for your site.](#)

Learn how to [add a Jekyll theme](#) to your site.

Custom domain

Custom domains allow you to serve your site from a domain other than `mkturkcan.github.io`. [Learn more about configuring custom domains.](#)

Save Remove

☒ Enforce HTTPS

— Required for your site because you are using the default domain (`mkturkcan.github.io`)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more about securing your GitHub Pages site with HTTPS.](#)

Wait ~5 minutes and refresh the browser tab.

Pages

github.com/mkturkcan/mysamplerepository/settings/pages

mkturkcan / mysamplerepository

Type to search

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GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Your site is live at <https://mkturkcan.github.io/mysamplerepository/>
Last deployed by  mkturkcan 1 minute ago

Visit siteUnpublish site

Build and deployment

Source

Deploy from a branch

Branch

Your GitHub Pages site is currently being built from the main branch. [Learn more about configuring the publishing source for your site.](#)

 main

 / (root)

Save

Learn how to [add a Jekyll theme](#) to your site.

Your site was last deployed to the [github-pages](#) environment by the [pages build and deployment](#) workflow. [Learn more about deploying to GitHub Pages using custom workflows](#)

Custom domain

Custom domains allow you to serve your site from a domain other than `mkturkcan.github.io`. [Learn more about configuring custom domains.](#)

Save

Remove

☒ Enforce HTTPS

If this doesn't work:

mkturkcan / mysamplerepository

Code Issues Pull requests **Actions** Projects Wiki Security and quality Insights Settings

GitHub Pages source saved.

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Pages

GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

Build and deployment

Source

Deploy from a branch

Branch

Your GitHub Pages site is currently being built from the `main` branch. [Learn more about configuring the publishing source for your site.](#)

main

/ (root)

Save

Learn how to [add a Jekyll theme](#) to your site.

Custom domain

Custom domains allow you to serve your site from a domain other than `mkturkcan.github.io`. [Learn more about configuring custom domains.](#)

Save

Remove

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HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site.

When HTTPS is enforced, your site will only be served over HTTPS. [Learn more about securing your GitHub Pages site with HTTPS.](#)

Visibility [GitHub Enterprise](#)

Actions

New workflow

All workflows

pages-build-deployment

Management

Caches

Deployments

Attestations

Runners

Usage metrics

Upcoming change to GitHub App installation token format

GitHub App installation tokens will soon use a new stateless format (ghs_...) and may be longer (~520 characters). Apps with hardcoded length assumptions may break.

Validate your apps and workflows with the per-request override header detailed in this [GitHub Changelog](#).

All workflows

Showing runs from all workflows

2 workflow runs

Workflow	Event	Status	Branch	Actor
pages build and deployment			main	
pages-build-deployment #2: by mkturkcan				
		now		
		Queued		

Search for "static" and press enter:

The screenshot shows the GitHub Actions workflow selection interface. At the top, the browser address bar shows the URL `github.com/mkturcan/mysamplerepository/actions/new`. The GitHub header includes the repository name `mkturcan / mysamplerepository` and a search bar with the text `Type / to search`. The navigation menu includes links for Code, Issues, Pull requests, Actions (which is highlighted), Projects, Wiki, Security and quality, Insights, and Settings. The main heading is **Choose a workflow**, followed by the text: *Build, test, and deploy your code. Make code reviews, branch management, and issue triaging work the way you want. Select a workflow to get started.* Below this, there is a link: [Skip this and set up a workflow yourself →](#). A red rounded rectangle highlights the search input field which contains the text `static`. Under the heading **Suggested for this repository**, a card for the **Simple workflow** by GitHub is visible.

Choose a workflow

Build, test, and deploy your code. Make code reviews, branch management, and issue triaging work the way you want. Select a workflow to get started.

Skip this and [set up a workflow yourself](#) →

Categories

- Deployment
- Security
- Continuous integration
- Automation
- Pages

Found 25 workflows

Deploy web app to Azure Static Web Apps

By Microsoft Azure

Build and deploy web application to an Azure Static Web App.

Configure

Deployment ●

Static HTML

By GitHub Actions

Deploy static files in a repository without a build.

Configure

HTML ●

Brakeman

By Brakeman

Brakeman is a static analysis security vulnerability scanner for Ruby on Rails applications.

Configure

Code scanning ●

clj-holmes

By Matheus Bernardes

A Static Application Security Testing tool to find vulnerable Clojure code via rules that use a simple pattern language.

Codacy Security Scan

By Codacy

Free, out-of-the-box, security analysis provided by multiple open source static analysis tools.

Credo Scan

By Credo

Credo is a static code analysis tool for the Elixir language with a focus on teaching and code consistency.

New File at / · mkturkcan/mysa

Ask Gemini

github.com/mkturkcan/mysamplerepository/new/main?filename=.github%2Fworkflows%2Fstatic.yml&workflow_template=pages%2Fstatic

←→↺

☆

mkturkcan / mysamplerepository

Type to search

+

+

+

+

+

+

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Go to file

.gitignore

README.md

mysamplerepository / .github / workflows / static.yml in main

Edit

Preview

Spaces

2

No wrap

1

2

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12

13

14

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Simple workflow for deploying static content to GitHub Pages

name: Deploy static content to Pages

on:

Runs on pushes targeting the default branch

push:

branches: ["main"]

Allows you to run this workflow manually from the Actions tab

workflow_dispatch:

Sets permissions of the GITHUB_TOKEN to allow deployment to GitHub Pages

permissions:

contents: read

pages: write

id-token: write

Allow only one concurrent deployment, skipping runs queued between the run in-progress and latest q

However, do NOT cancel in-progress runs as we want to allow these production deployments to complet

concurrency:

group: "pages"

cancel-in-progress: false

jobs:

Single deploy job since we're just deploying

Cancel change

Commit changes...

Marketplace

Documentation

Search Marketplace for Actions

Featured actions

Upload a Build Artifact by actions

4148

Upload a build artifact that can be used by subsequent workflow steps

Setup Java JDK by actions

1965

Set up a specific version of the Java JDK and add the command-line tools to the PATH

Close Stale Issues by actions

1694

Close issues and pull requests with no recent activity

Setup .NET Core SDK by actions

1190

Used to build and publish .NET source. Set up a specific version of the .NET and authentication to private NuGet repository

Then go back to Settings -> Pages:

General

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GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

Your site is live at <https://mkturkcan.github.io/mysamplerepository/>

Last [deployed](#) by [mkturkcan](#) 1 minute ago

Visit site

Unpublish site

Source

Deploy from a branch

Branch

Your GitHub Pages site is currently being built from the `main` branch. [Learn more about configuring the publishing source for your site.](#)

main

/ (root)

Save