


# How to publish website in Github

Top Repositories

New

Find a repository...

 Maja122021/Villanueva


Recent activity


When you take actions across GitHub, we'll provide links to that activity here.


Join GitHub Education!

GitHub Education opens doors to new skills, tools, and a collaborative community eager to drive innovation. Join us and build a foundation for your future in technology.


Free and discounted services for teachers and students.

 Copilot  
Turn natural language prompts into coding suggestions

 Heroku  
Build, run, and operate applications entirely in the cloud.

 Microsoft Azure  
Access to Microsoft Azure cloud services and learning resources

Join GitHub Education

 UNIVERSE24

The world's fair of software is here.  
The GitHub Universe call for sessions is now open! Apply to share your expertise by submitting a session proposal today. Plus, get 35% off your tickets to GitHub Universe only for a limited time.

Learn more

Latest changes

5 hours ago

Actions: New region support for Azure private networking

8 hours ago

Secret scanning push protection for file uploads

Yesterday



New repository

Q Type / to search



## Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?

[Import a repository.](#)

*Required fields are marked with an asterisk (\*).*

Owner \*



Maja122021



Repository name \*

ITC\_Project2024



✓ ITC\_Project2024 is available.

Great repository names are short and memorable. Need inspiration? How about [bug-free-octo-meme](#) ?

Description (optional)



Public

Anyone on the internet can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

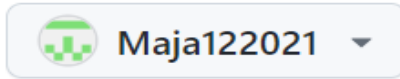
# Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

---

*Required fields are marked with an asterisk (\*).*

Owner \*



Repository name \*

/ ITC\_Project2024

✔ ITC\_Project2024 is available.

Great repository names are short and memorable. Need inspiration? How about **bug-free-octo-meme** ?

Description (optional)



**Public**

Anyone on the internet can see this repository. You choose who can commit.



**Private**

You choose who can see and commit to this repository.

---

Initialize this repository with:



**Add a README file**

This is where you can write a long description for your project. [Learn more about READMEs.](#)

Click “create repository”



Maja122021 / ITC\_Project2024

🔍 Type / to search



<> Code   Issues   Pull requests   Actions   Projects   Wiki   Security   Insights   Settings



ITC\_Project2024

Public

📌 Pin

👁 Unwatch 1

🍴 Fork 0

★ Star 0

🔗 main

🔗 1 Branch   🏷 0 Tags

🔍 Go to file

Add file

<> Code



Maja122021 Initial commit



README.md

Initial commit

now

+ Create new file

📁 Upload files

📖 README



# ITC\_Project2024

About

*No description, website, or topics provided.*

📖 Readme

📈 Activity

★ 0 stars

👁 1 watching

🍴 0 forks

Releases

No releases published

[Create a new release](#)



Maja122021 / ITC\_Project2024

🔍 Type  to search



<> **Code**   Issues   Pull requests   Actions   Projects   Wiki   Security   Insights   Settings

ITC\_Project2024 /



Drag files here to add them to your repository



Or [choose your files](#)



**Commit changes**

Add files via upload

index.html



pvl.jpg



Registration.html



## Commit changes

Add files via upload

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.](#)

Commit changes

Cancel



<> Code Issues Pull requests Actions Projects Wiki Security Settings

## General

### Access

Collaborators

Moderation options

### Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

Pages

## General

### Repository name

ITC\_Project2024

Rename

### ☐ Template repository

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

### ☐ Require contributors to sign off on web-based commits

Enabling this setting will require contributors to sign off on commits made through GitHub's web interface. Signing off is a way for contributors to affirm that their commit complies with the repository's terms, commonly the [Developer Certificate of Origin \(DCO\)](#). [Learn more about signing off on commits.](#)

## Default branch

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

main



## General

### Access

Collaborators

Moderation options

### Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

**Pages**

### Security

Code security and analysis

# 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 source for your site.](#)

None

Save

Select branch

Select branch

main

✓ None

Try GitHub Enterprise risk-free for 30 days

Get access to your GitHub Pages site by publishing it privately. A privately published site is only accessible to those with read access to the repository the site is published from. You can use GitHub Pages to host your project's documentation or knowledge base with members of your enterprise.

[Learn more about the visibility of your GitHub Pages site](#)

# 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 source for your site.](#)

main ▼

/ (root) ▼

Save



Visibility

GITHUB ENTERPRISE

GitHub Pages source saved.

General

Access

Collaborators

Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

## 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

Maja122021 / ITC\_Project2024

Q Type / to search

>\_

+ ▾

⌚

🔗

📧

🟢

<> Code⌚ Issues🔗 Pull requests▶ Actions📁 Projects📖 Wiki🛡 Security📈 Insights⚙ Settings

Actions

New workflow

All workflows

Jekyll site CI

pages-build-deployment

Management

⚡ Caches

🚀 Deployments ↗

✅ Attestations ↗

📋 Runners

All workflows

Showing runs from all workflows

2 workflow runs

Event ▾Status ▾Branch ▾Actor ▾

✅ pages build and deployment

pages-build-deployment #1: by Maja122021

📅 1 minute ago⌚ 38s⋮

✅ Create jekyll-docker.yml

Jekyll site CI #1: Commit [3471343](#) pushed by Maja122021

main

📅 6 minutes ago⌚ 32s⋮

✓ pages build and deployment #1

Re-run all jobs ...

Summary

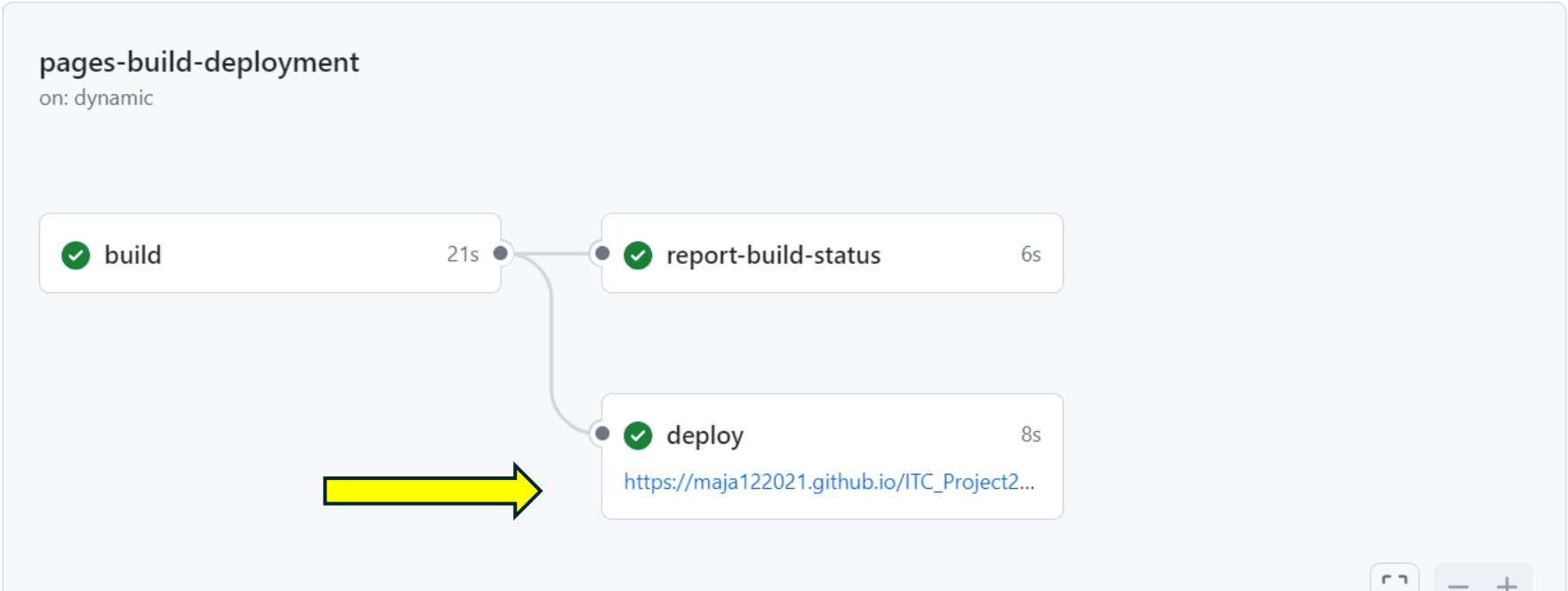
Jobs

- ✓ build
- ✓ report-build-status
- ✓ deploy

Run details

Usage

Triggered via dynamic 1 minute ago	Status	Total duration	Artifacts
 Maja122021  3471343	Success	38s	1



Thank you.