

7 lines adding
another entry

Date: / /

What is Github Actions?

Imagine you have a robot helper inside Github.

"Hey robot! Everytime I push code, please check if it works by running some commands".

Github Actions: The robot that automatically runs tasks for you like.

- Checking your code (tests)
- Deploying your website.
- Sending alerts.
- Building softwares.

Steps you need to follow:-

- ↳ your repo named as my-app
- ↳ create workflow folder and file
- ↳ .github/workflows/main.yml

Think of this as:-

"My robot instructions live in this folder".

Step 3:- write a simple workflow.

Imagine you have a Javascript app you want to test it every time you push code:

main.yml.

Step 4:- push the file to Github every time you push any code, Github Actions automatically run this script.

Step 5:- what your Robot work.

1. → Go to your Github repo.

2. → click the Actions tab

3. → You will see the workflow running

4. → click it to see step-by-step logs of what's happening.

→ what's happening is Plain English - sh.

on. push

Run this when
i push code..