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BEGINNER PROJECT 1

PERSONAL PORTFOLIO WEBSITE

Step-1: Clone a project from GitHub in a terminal from visual studio code using git clone "link".

Step-2: Go to the folder where we extracted the zip file and open the git bash from that location.

Step-3: Before that create a repository in GitHub naming portfolio and include readme file.

Step-4: Initialize the git using git Init command.

Step-5: Connect the remote repo on GitHub to the git by using the command git remote add origin "link".

```
dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git init
nitialized empty Git repository in C:/Users/Administrator/Desktop/project_portf
lio/.git/

dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git remote add origin "https://github.com/Yeswanthteja1010/Beginner_project_po
tfolio.git"

dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git pull origin main
atal: couldn't find remote ref main

dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git add .

dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git status
n branch master

 commits yet

hanges to be committed:
 (use "git rm --cached <file>..." to unstage)
        new file:   Projects.html
        new file:   R.jpg
        new file:   README.md
        new file:   aboutme.html
        new file:   background-img.png
        new file:   index.html
        new file:   styles.css


dministrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
 git commit -m "Initial commit"
master (root-commit) 96321c1] Initial commit
 files changed, 686 insertions(+)
create mode 100644 Projects.html
create mode 100644 R.jpg
create mode 100644 README.md
create mode 100644 aboutme.html
create mode 100644 background-img.png
create mode 100644 index.html
create mode 100644 styles.css
```

Step-6: Use git pull origin main command to pull the files (like readme) from the remote repo to local repo.

Step-7: Add the files that are present in the folder(index.html,style.css and script.js) into the staging area by using git add .

Step-8: To know the status of the files that are added to staging area type the git status command.

Step-9: Commit the changes by using git commit -m "Some description here".

Step-10: Change the name of master branch to main by using the command "git branch -m master main".

Step-11: Now push the files that are committed (saved) previously by using git push origin main. Check whether the files have came to GitHub if any error occurs follow the previous steps.

```
Administrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (master)
$ git branch -m master main

Administrator@334a7a24d06950c MINGW64 ~/Desktop/project_portfolio (main)
$ git push origin main
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 4 threads
Compressing objects: 100% (9/9), done.
Writing objects: 100% (9/9), 793.11 KiB | 19.83 MiB/s, done.
Total 9 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), done.
To https://github.com/Yeswanthteja1010/Beginner_project_portfolio.git
 * [new branch]      main -> main
```

Step-12: Go to settings -> pages and select the main branch and click save to deploy and after the completion of deployment click on the link provided by GitHub.

GitHub Pages

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

Your site is live at https://yeswanthteja1010.github.io/Beginner_project_portfolio/
Last deployed by 👤 Yeswanthteja1010 now

Visit 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.

Activate Windows
Go to Settings to activate Windows.

Portfolio

Home   Projects   About Me   Contact

Hi, I'm Karanam Yeswanth Teja

Devops Engineer

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Portfolio Home About Me **Projects** Contact

My Projects

Project 1

Project One: Personal Blog

A personal blog built with HTML, CSS, and JavaScript. The website features a responsive design and includes a content management system (CMS) for easy blog updates.

View Project

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Portfolio Home **About Me** Projects Contact

About me

I am passionate about automation, cloud technologies, and infrastructure management. With expertise in tools like Kubernetes, Docker, Jenkins, and Terraform, I strive to simplify complex systems and optimize workflows. When I'm not building or automating, you'll find me learning new technologies or working on open-source projects.

My goal is to deliver scalable, secure, and high-performance solutions that align with business objectives. I enjoy collaborating with teams to achieve impactful results and improve the quality of services.

Activate Windows
Go to Settings to activate Windows.