■ How to Use GitHub Repo in VS Code

■ Option 1: Clone an existing GitHub Repo

If your repository already exists on GitHub, follow these steps:

1■■ Go to your GitHub repository and click the green 'Code' button.
2■■ Copy the HTTPS URL of your repo.
3■■ Open Visual Studio Code.
4■■ Press Ctrl + Shift + P to open the Command Palette.
5■■ Type and select 'Git: Clone'.
6■■ Paste the copied GitHub URL and press Enter.
7■■ Choose a local folder to save the project.
8■■ When prompted, click 'Open' to open the cloned repository.

■ Your GitHub repository is now ready to use in VS Code.

■ Option 2: Upload a Local Project to GitHub

If you started coding locally and want to upload your project to GitHub:

1■■ Open your project folder in VS Code.
2■■ Open the terminal inside VS Code (View → Terminal).
3■■ Run these commands one by one:

```
git init
git add .
git commit -m "first commit"
```

4■■ Connect your local project to your GitHub repo:

```
git remote add origin https://github.com/yourname/repo-name.git
```

5■■ Push your code to GitHub:

```
git branch -M main
git push -u origin main
```

■ Your local project is now uploaded to GitHub successfully.

■ Tip: You can use the 'Source Control' icon in VS Code (left sidebar) to easily commit and push changes visually wi