To add a repository to GitHub from your local PC, you'll need to follow these steps:

**Step 1: Create a GitHub Repository**

1. Go to [GitHub](https://github.com) and log in to your account.
2. Click on the **+** icon in the top-right corner and select **New repository**.
3. Fill in the repository details (name, description, etc.) and choose whether the repo should be **public** or **private**.
4. Click **Create repository**.

**Step 2: Initialize a Local Git Repository (if not already done)**

If you don't have a local Git repository set up yet:

1. Open a terminal or command prompt.
2. Navigate to the folder where you want your project.

cd path/to/your/project

1. Initialize Git:

git init

**Step 3: Add Remote Repository on GitHub**

1. Copy the URL of your new GitHub repository. This will look like https://github.com/username/repository-name.git or git@github.com:username/repository-name.git (for SSH).
2. In your terminal, add the remote repository:

git remote add origin https://github.com/username/repository-name.git

**Step 4: Add and Commit Your Files**

If you haven't already added files to your local repo:

1. Stage your files:

git add .

1. Commit the files:

git commit -m "Initial commit"

**Step 5: Push Your Local Repository to GitHub**

Now that your files are committed locally, you can push them to GitHub:

1. Push your changes to the remote repository:

git push -u origin master

**Step 6: Verify on GitHub**

Go to your repository's page on GitHub, and you should see your local project uploaded.

**Notes:**

* If you're using **SSH**, you'll need to have your SSH key set up with GitHub.
* If you get an error about "permission denied" or similar, it may be an authentication issue, in which case make sure you're logged into GitHub or have your SSH keys configured correctly.

Let me know if you run into any problems or need more details!