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**Following the steps to create the repository**

* **Sign in to GitHub**:
  + If you have an account, log in to your GitHub account.
* **Create a New Repository**:
  + Click on the "+" sign in the top right corner of the GitHub page.
  + Select "New repository" from the drop-down menu.
* **Fill in Repository Information**:
  + Enter a name for your repository.
  + Optionally, provide a description.
  + Choose the visibility - select "Public" if you want it to be a public repository.
  + Initialize this repository with a README if you want to create an initial README file.
* **Create Repository**:
  + Click the "Create repository" button.
* **Clone Repository to Your Local Machine** (Optional):
  + You can clone the repository to your local machine using the provided HTTPS or SSH link.
* **Create Folders Locally**:
  + On your local machine, create the two folders you want to add to the repository.
* **Navigate to Repository Directory**:
  + Open a terminal or command prompt and navigate to the directory where you cloned the repository or where you want to initialize the repository.
* **Add Folders to the Repository**:
  + Use the following commands to add the folders and commit the changes:
  + git add folder1
  + git add folder2
  + git commit -m "Add two folders"
  + git push origin main

**Verify on GitHub**:

* Refresh your GitHub repository page, and you should see the two folders added.