I’d be happy to! Connecting your local setup to GitHub is like putting your configuration in a **digital vault**. If your computer ever crashes or you get a new one, you can get your exact setup back in seconds.
Follow these steps to link your NvChad setup to the cloud.

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1. Create a New Repository on GitHub

1. Log in to your GitHub account.
2. Click the **+** icon in the top right and select **New repository**.
3. Name it something like my-nvchad-config.
4. Keep it **Public** (to show it off) or **Private** (if you want to keep it hidden).
5. **Important:** Do **not** check the boxes for "Add a README," ".gitignore," or "license." Since you already have code on your computer, you want a totally empty repository.
6. Click **Create repository**.

2. Link Your Computer to GitHub

GitHub will show you a page with several commands. You only need the ones that link your "remote" (GitHub) to your "local" (your computer).
Back in your terminal (inside ~/.config/nvim), run these three commands:

Bash

```
# 1. Tell your computer where the GitHub vault is
# (Replace 'YOUR_USERNAME' and 'YOUR_REPO_NAME' with your actual info)
git remote add origin https://github.com/YOUR_USERNAME/YOUR_REPO_NAME.git

# 2. Rename your main branch to 'main' (standard practice)
git branch -M main

# 3. Push your files up to the cloud
git push -u origin main
```

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3. How to Save Changes in the Future

Now that the link is established, whenever you make a cool change to your Neovim theme or plugins, you can save and backup your work with these three simple steps (the **"Git Workflow"**):

Step	**Command**	**What it does**

Stage	git add .	Gathers all your recent changes.
Commit	git commit -m "added a new theme"	Labels the changes with a note.
Push	git push	Uploads the changes to GitHub.

A Quick Warning: The .gitignore

Since you are using NvChad, there might be some "junk" files (like undo history or temporary logs) that you don't want on GitHub.
Check this: Does a file named .gitignore exist in your folder? If not, would you like me to help you create a simple one so your GitHub stays clean?