GitHub Setup Summary (Lowercase `code` Repo)

You're using **~/Applications_Uncontained/GitHubRepos/code/** (all lowercase).
Everything is already correct. Just ensure every command or path uses lowercase `code` .

1. Run your multi-repo updater

```
~/Applications_Uncontained/GitHubRepos/github_multiupdate.sh
```

2. Run your save script (to store any new script in the repo)

```
~/Applications_Uncontained/GitHubRepos/code/save_to_code.sh -s /path/to/script.sh -G
```

To put it in a subfolder inside the repo:
`bash ~/Applications_Uncontained/GitHubRepos/code/save_to_code.sh -s /path/to/script.sh -p scripts -G`
To rename it while saving:
`bash ~/Applications_Uncontained/GitHubRepos/code/save_to_code.sh -s /path/to/script.sh -n newname.sh -G`

3. Verify Git identity (already correct)

```
git config --global user.name
git config --global user.email
```

Expected output: `Dan Large gitpublic@danlarge.net`

4. Confirm commits show correct name

```
cd ~/Applications_Uncontained/GitHubRepos/code
git log --format='%h %an <%ae> | %cn <%ce>' -n 3
```

Expected output: `Dan Large <gitpublic@danlarge.net> | Dan Large <gitpublic@danlarge.net>`

✅ **Repo path:** `~/Applications_Uncontained/GitHubRepos/code/`
✅ **Save helper path:** same folder
✅ **Identity:** fixed
✅ **History:** rewritten and pushed

You can now use the save script anytime to back up new scripts to your GitHub repo with one line.