

1. Install Git and Create a GitHub Account:  
Download and install Git from <https://git-scm.com/>.  
Create a GitHub account at <https://github.com/>.
2. Create a Local Git Repository:  
Bash  
Copy code  

```
mkdir my_project  
cd my_project  
git init
```
3. Add a New File to the Repository:  
Bash  
Copy code  

```
touch new_file.txt
```
4. Add a File to the Staging Environment:  
Csharp  
Copy code  

```
git add new_file.txt
```
5. Create a Commit:  
Sql  
Copy code  

```
git commit -m "Add new_file.txt"
```
6. Create a New Branch:  
Copy code  

```
git branch new_branch
```
7. Create a New Repository on GitHub:  
Go to GitHub and create a new repository named my\_project.
8. Push a Branch to GitHub:  
Perl  
Copy code

```
git push origin new_branch
```

9. Make a Temporary, Local Save of Your Code:

Copy code

```
git stash
```

10. Let You Tidy Up Your Code Before Doing a Commit:

Sql

Copy code

```
git add .
```

```
git commit --amend
```

11. Use the Function That Allows You to Hunt Out Bad Commits:

Sql

Copy code

```
git bisect start
```

```
git bisect bad <commit-hash>
```

```
git bisect good <commit-hash>
```

12. Commit the Combined Squash in Git:

Css

Copy code

```
git rebase -i HEAD~<number of commits>
```

13. Apply Changes from One Branch onto Another:

Php

Copy code

```
git checkout <target-branch>
```

```
git merge <source-branch>
```

These commands should guide you through the mentioned steps in your Git workflow. Remember to replace placeholders like <commit-hash> and <number of commits> with appropriate values from your repository.