

To install the GitHub CLI (`gh`) for GitHub login, follow these steps:

1. **\*\*Open your Terminal\*\***: You can do this by pressing `Ctrl` + `Alt` + `T`.

2. **\*\*Add the GitHub CLI Repository\*\***: Run the following command to add the GitHub CLI repository:

```
```bash
curl -fsSL https://cli.github.com/packages/githubcli-archive-keyring.gpg |
sudo dd of=/usr/share/keyrings/githubcli-archive-keyring.gpg
sudo chmod go+r /usr/share/keyrings/githubcli-archive-keyring.gpg
echo "deb [arch=$(dpkg --print-architecture)
signed-by=/usr/share/keyrings/githubcli-archive-keyring.gpg]
https://cli.github.com/packages stable main" | sudo tee
/etc/apt/sources.list.d/github-cli.list
```
```

3. **\*\*Update Your Package List\*\***: Run the following command to update your package list:

```
```bash
sudo apt update
```
```

4. **\*\*Install the GitHub CLI\*\***: Run the following command to install `gh`:

```
```bash
sudo apt install gh
```
```

5. **\*\*Authenticate with GitHub\*\***: Once installed, you can authenticate with GitHub by running:

```
```bash
gh auth login
```
```

Follow the prompts to complete the authentication process.

That's it! You should now have `gh` installed and be able to log in to your GitHub account from the command line. If you encounter any issues or need further assistance, feel free to ask!