

Got it! Let's keep it simple and web-based. Here's a friendly guide for freshmen on how to get started with GitHub:

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# Welcome to GitHub!

## Creating Your GitHub Account

1. **Visit GitHub:** Go to `github.com`.
2. **Sign Up:** Click on the "Sign up" button and fill in your details (username, email, password).
3. **Verify Email:** Check your email for a verification link and click on it to verify your account.

## Creating a New Repository

1. **Log In:** Log in to your GitHub account.
2. **New Repository:** Click the "+" icon in the top right corner and select "New repository".
3. **Repository Details:**
  - **Name:** Give your repository a name (e.g., `hello-world`).
  - **Description:** Add a short description (optional).
  - **Initialize with a README:** Check the box that says "Add a README file".
4. **Create Repository:** Click the "Create repository" button.

## Uploading Your First "Hello World" Program

1. **Open Your Repository:** Go to your newly created repository.
2. **Add File:** Click on the "Add file" button and select "Create new file".
3. **Name Your File:** Enter `hello_world.py` (or any other language you prefer) as the file name.
4. **Write Code:** In the text area, type the following code:

```
print("Hello, World!")
```

5. **Commit New File:** Scroll down and add a commit message (e.g., "Add hello world program"), then click "Commit new file".

Congratulations! You've just created your first GitHub repository and uploaded your first program. 🎉

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Feel free to reach out if you have any questions or need further assistance. Happy coding! 📧 `copilot-cloud`