

Step 1: Create a GitHub Account

1. Go to [GitHub](#).
 2. Click on **Sign up** in the top-right corner.
 3. Enter your **email address, username, and password**.
 4. Complete the setup and verify your email address (check your inbox for the verification email).
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Step 2: Create a Repository

1. Once you're logged into GitHub, click on the + icon in the top-right corner.
 2. Select **New repository** from the dropdown menu.
 3. In the "Repository name" field, enter `2301031000008` (or any other name if you prefer).
 4. Set the repository to **Public** or **Private**, depending on your preference.
 5. Initialize the repository with a **README** file (optional but recommended).
 6. Click **Create repository**.
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Step 3: Create Folders in the Repository

1. Now that your repository is created, you'll be directed to its page. Click on the **Add file** button and select **Create new file**.
 2. To create the first folder, type the folder name followed by a / (e.g., `Assignment1/README.md`).
 - This creates the folder `Assignment 1` and places a **README** file inside it.
 3. Add some content to the **README** file (or leave it empty) and scroll down to **Commit new file**.
 - Make sure to commit the changes directly to the `main` branch.
 4. Repeat the process for the second folder:
 - Click **Add file** again and select **Create new file**.
 - Type the second folder name followed by a / (e.g., `Assignment-2/README.md`).
 - Add some content to the **README**, and commit the changes.
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Step 4: Verify Folders

1. After committing, you should see the two folders listed in your repository.
2. Click on each folder to see the **README** file inside them.

