

## How to Create a GitHub Repository

### 1. Go to GitHub

- Open <https://github.com> and log in.

### 2. Create a New Repository

- Click on the '+' icon in the top-right corner.
- Select 'New repository'.

### 3. Fill in Repository Details

- Repository name: e.g., zidio-connect
- Description: Optional
- Choose Public or Private
- (Optional) Check 'Initialize this repository with a README'

### 4. Click 'Create Repository'

- Your repository is now created.

### 5. Connect Local Project to GitHub

- Open terminal and navigate to your project folder:  
`cd path/to/your/project`
- Initialize Git: `git init`
- Add remote: `git remote add origin https://github.com/your-username/zidio-connect.git`
- Stage files: `git add .`
- Commit: `git commit -m "Initial commit"`
- Push: `git push -u origin main` (or 'master' if that's your default branch)

Note: If your GitHub repo has a README, pull first to merge histories:

```
git pull origin main --allow-unrelated-histories
```