

4.1.3 Set Up the Project in GitHub

As we do with every new project, we'll start by creating a GitHub repository and cloning it on our local machine. Then we'll create a development environment and feature branches to work in.

1. Create a new repository in GitHub called `taskinator`. Make it a public repository and check the box for "Initialize this repository with a README".
2. At the command line, use the `cd` command to navigate to the directory where you will clone the repository.
3. Clone the repository using the `git clone` command:

```
git clone https://github.com/<github-username>/taskinator.git
```

4. Use the `cd` command once more to go to the newly created directory for your repository.

Awesome, we're now ready to start mapping out the rest of the project!