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Creating a Local Repository

Now that we've installed Git, let's create our first repository!

First, we'll create a directory (a fancy way to say "folder") to house our project. In the code below, we're creating a directory (folder) called `example1` that lives on our `Desktop`.

```
cd Desktop
mkdir example1
cd example1
```

You don't have to create this project on your Desktop. If you have a preferred directory for your projects, feel free to set up `example1` there.

Now, we'll create a few files for our project (Note: You don't need to know HTML for this lesson.):

```
touch home.html about.html contact.html
ls
```

When you type `ls`, you should see something like this:

A screenshot of a terminal window titled "Terminal — -zsh — 59x12". The prompt is "[example1 %]". The user has entered the command "ls", and the output is "about.html contact.html home.html". The prompt is now "[example1 %]" with a cursor.

```
[example1 %] ls
about.html contact.html home.html
[example1 %]
```

