

# Running Barnett Offline

Barnett is a simple website, and running it on your own machine, is easy.

For anybody looking for technical details, the website is just static content, and any HTTP server can run it. There is no database, or need to execute PHP etc - but it can't be served from the file system.

## Instructions for Mac

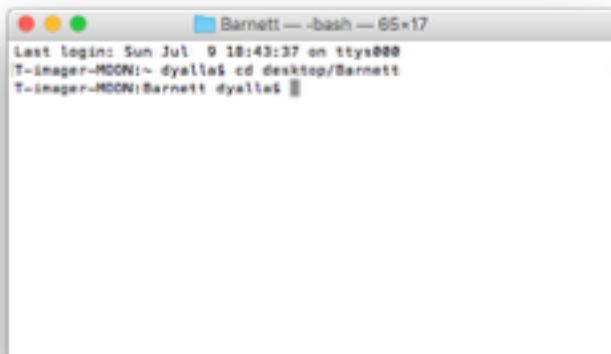
Copy the 'Barnett' folder onto your Desktop, and don't rename it.

Open the Terminal application, either found through spotlight, or in Applications/Utilities

Terminal will open at your home folder. Type in the following command, then press enter

```
cd desktop/Barnett
```

This will change the directory your terminal is looking at - the bar at the top of the terminal should now say 'Barnett'



Now, enter the following command

```
python -m SimpleHTTPServer
```

This will start a local server. Visit <http://localhost:8000/> in a web browser of your choice (I suggest google chrome), and you're good to go!

If using the terminal isn't your thing, the option I give for windows (fenix web server) can also work on mac.

## Instructions for Windows

There are many different ways to run a web server on windows, but one of my favourite simple ways is Fenix web server.

First copy the Barnett folder onto your desktop

Download and install fenix from <http://fenixwebserver.com/>

Hover over the “Web Servers” menu, then hit new.

Enter a name (such as ‘Barnett’). For the directory, choose the Barnett folder on your desktop, then hit create.

Your server will be created, but it wont be running yet (notice the red bar). Hover over it, and click the play button on the right.

Your server will be started. Click on your server to open it in your browser, or visit <http://127.0.0.1:80> in your web browser.

Enjoy!

If you have any issues running Barnett locally, feel free to get in contact with me at [eliot.slevin@gmail.com](mailto:eliot.slevin@gmail.com)

Cheers!