Static Assets

The assets for the application are located under the `resources` folder. Assets include any non-source files that you may wish to include in the application. These may be database migration files, SQL query files, and so on. The `resources/public` folder is reserved for assets that will be served directly by the HTTP server. This is where you would place assets such as images and CSS.

Luminus has integrated support for WebJars and defaults to including external assets, such as Twitter Bootstrap, via this method. Twitter Bootstrap is included as a dependency in the project `[org.webjars/bootstrap "4.0.0-alpha.2"]`. Its contents are made available using the ring-webjars middleware.

Once the library is included, its assets become available on the classpath and can be accessed in the HTML templates using the `/assets` prefix. as seen below:

```
{% style "/assets/bootstrap/css/bootstrap.min.css" %}
{% style "/assets/font-awesome/css/font-awesome.min.css" %}
```

The `ring-webjars` library strips out the version number from the included assets. The asset referenced as `/assets/bootstrap/css/bootstrap.min.css` is found on the classpath as `/webjars/bootstrap/4.0.0-alpha.2/css/bootstrap.min.css`.

Build Tool: lein ▾

Topics

Books

The Pragmatic Programmers

Web Development with
Clojure
2nd Edition

Build Bulletproof Web Apps
with Less Code

Dmitri Sotnikov
edited by Michael Swaine