Homework #7: Servlets, Freemarker, JDBC, SQLite and Bootstrap

For Homework #7, you are going to combine everything you have learned about servlets, freemarket, JDBC, SQLite and Bootstrap to create a **simple Logging web application**.

When the application starts, it should look something like this:

Logger Application

New Log Message		Submit

Timestamp	Message

Created by Ethan Cerami @ BHCC.

After you add a few messages, it should look like this:

Logger Application

New Log Message		Submit

Timestamp	Message
02:20:34 PM	Walked the dog
02:20:41 PM	Coffee Break

Created by Ethan Cerami @ BHCC.

To receive full credit:

- Use Servlets and Jetty.
- All log messages must be stored in SQLite and you must use JDBC.
- Use Freemarker for templating.
- Use Bootstrap for CSS styling.
- Zip up your entire maven project, and include everything so that I can run locally.

A few additional notes:

- You can assume only one user will be using your application.
- This project does <u>not</u> require unit tests.

Good luck!