

Has Great Libraries

- DBs:
 - SQL: <https://github.com/jkk/honeysql>
 - Mongo: <http://clojuremongodb.info>
- Data:
 - JSON: <https://github.com/dakrone/cheshire>
- Logging: <https://github.com/ptaoussanis/timbre>
- Machine Learning
 - OpenNLP: <https://github.com/dakrone/clojure-opennlp>
 - TensorFlow: <https://github.com/enragedginger/tensorflow-clj>
 - Weka/ML: <https://github.com/antoniogarrote/clj-ml>
- Matrix Libraries
 - CUDA: <https://github.com/uncomplicate/clojurecuda>
 - General native matrix libs: <http://neanderthal.uncomplicate.org>
- Statistical Computing (*a la* R): <https://github.com/incanter/incanter>
- Web Framework: <http://www.luminusweb.net>
- Anything the host does, Clojure also does (probably better)

There are well-designed
libraries for just about
everything

Buildable & Deployable

- Clojure targets Java
- ClojureScript targets JavaScript
- Since it is hosted, Clojure can take advantage of host platform tooling
- Leiningen (think Maven for Clojure) has install and deploy tasks that perform as mvn
- Lein also has a pom task that creates a mvn pom.xml file
- Caveats*
- Contrast with Python, MATLAB