

Tiago Luchini

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Ms. Jessica Apelowicz
Kira Systems

Dear Jessica,

I am an accomplished Technology leader with an extensive global career building and scaling Software Development businesses and teams ranging from loss-making units to multi-million, multi-year, multi-geography digital products.

Despite a long career in leadership roles I'm a practitioner at heart and have kept my skills sharpened not only by actively engaging in the projects I led but also being prolific in the Open Source community. My original OSS work is around data-intensive applications, developer tools, DSLs, APIs, data-pipelines, distributed systems, and resilient applications. More details can be found on [my website](#) but here's a summary:

- [Hodur](#), a domain modeling approach and collection of libraries to Clojure. By using Hodur developers can define domain model as data, parse and validate it, and then either consume it via an API or use one of the plugins to help achieve mechanical results faster and in a purely functional manner.
- [Terra](#) lets developers and DevOps engineers write Terraform configurations in pure Clojure by leveraging the power of Clojure macros. It extends the reach of infrastructure-by-code with Clojure.
- [Migrana](#) is a Datomic migration tool that gives developers control over how their schema evolves. By giving a temporal timeline of schema evolutive steps and letting developers tap into these steps, it offers a simple alternative to manual schema management.
- [Cambada](#), a packager for Clojure based on deps.edn (AKA tools.deps). Supporting jar, uberjar, and - particularly - GraalVMs native-image.
- [Resilience4Clj](#) is a lightweight fault tolerance library set built on top of GitHub's Resilience4j, inspired by Netflix Hystrix, and designed for Clojure and functional programming with composability in mind.

I'm also a keen public speaker around some of the subjects that I'm passionate about. Here are the links to some of my latest talks:

- [The Power of Lacinia & Hystrix in Production](#) at the Clojure/conj 2018
- [Declarative Domain Modeling for Datomic Ion/Cloud](#) at the Clojure/conj 2017

It would be a pleasure to engage in a personal interview. I'm pretty flexible as to the time and place. Feel free to reach me by email or phone. Thank you for taking the time to consider my credentials.

Sincerely yours,

Tiago Luchini