



## Software Artisan

### Technical Skills

- ➡ [Projects](#).
- ➡ *Programming Languages*: Scheme, Lush, Common Lisp, Clojure, C, Ruby, Javascript, SQL, C++, and Java.
- ➡ *OS*: Any \*nix would be ok with me.
- ➡ *Environment*: Mostly emacs theses days. But I use whatever is good for the job.
- ➡ *Domains*: web, information retrieval, pattern recognition, security.

### Recent Professional Experience

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|-----------------------|---|
| <b>2010 - Present</b> | ➡ <b>Researcher</b> in concurrent web crawling and character recognition systems.   |
| <b>2009</b>           | ➡ <b>Educator and Researcher</b> of diverse computing paradigms using approaches from the lisp and smalltalk intellectual family.   |
| <b>2007-2009</b>      | ➡ <b>Ruby web developer</b> working as a telecommuter for several companies around the world ( <a href="#">DevRepublic</a> , <a href="#">ELC</a> , <a href="#">AuctionPal</a> , <a href="#">Ursa Minor</a> ). |
| <b>2005 - 2007</b>    | ➡ <b>Software Developer</b> for my university security lab. Worked mostly with C++, Qt, and asymmetric cryptography.  |

### Miscellaneous

- ➡ **Articles**
  - [How Self-Determination Theory and Situative Learning are concomitant theories](#)
  - [A new production model for the competition in a progressively more integrated world](#)
  - [An emergent participatory design framework for higher education](#)
  - [Developing a programming design taste](#)
- ➡ **Languages**: Portuguese, Fluent English, Basic Italian, Basic Spanish

### Personal statement

- ➡ I am a humanist by heart, and I like to play with toys, symbols, concepts, and viewpoints. On the other hand, I am a concerned human being that worries about the future, and I find the lack of liberty and suffering in the world inadmissible.  
Because of that, my objective is to work in a challenging and dynamic environment that allows me to help in making the world a better place by producing meaningful research and products.

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<sup>1</sup>contacts provided upon request.