



## Research Engineer

### Technical Skills

- ➡ [Source code repository](#)
- ➡ *Programming languages*: Recent professional experience: Common Lisp, Javascript, Clojure. Proficiency in: Ruby, Scheme, C, Python, SQL, C++, L<sup>A</sup>T<sub>E</sub>X, and Java.
- ➡ *OS*: Unix.
- ➡ *Environment*: Emacs.
- ➡ *Domains*: Logic, web, semantic web, data analysis.
- ➡ *Research*: Working knowledge of deduction, induction, and analytic thinking in general.

### Recent Professional Experience

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|--------------------------|--|
| <b>2013-06 - Present</b> | ➡ <b>Engineer at <a href="#">agri esprit</a></b> – Developed rich web interfaces using common lisp and parenscript for an ERP.   |
| <b>2012 - 2013-06</b>    | ➡ <b>Engineer at <a href="#">stackbuilders</a></b> – Used clojure to connect remote banking services, and to build a real time simulator for interactive lighting installations. |
| <b>2010 - 2012</b>       | ➡ <b>Research Engineer</b> – Helped build the R&D team at <a href="#">neoway</a> and led it in creating a captcha recognition system.  |
| <b>2007-2009</b>         | ➡ <b>Web Developer</b> – Web freelance developer, mostly focused on using ruby on rails.   |
| <b>2005 - 2007</b>       | ➡ <b>Research Engineer</b> – GUI developer for a PKI software at <a href="#">the infosec laboratory at my university</a> .   |

### Hobbies

- ➡ Jiu Jitsu, Philosophy(ethics & austrian economics), Trivium

### Personal Statement

I believe that individual freedom is a necessary condition for happiness. Because of that I usually prefer to work in places where:

- The management structure is such that incentives are used instead of direct control
- The projects align with my core personal values of liberty and prosperity.

Those factors have the side effect of attracting to a company great professionals, and working with such people is one of my major career goals.

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