

AMADEUS FOLEGO DA SILVA

Born in Mauá, SP, 23/12/1988 - Single
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PROFILE Versatile professional, with experience developing for the web, using .Net and Ruby. Interested in Math, Computer Science and *Hacking* in general. Has familiarity, and good learning skills, for concepts and technologies which are relevant for the web.

PROFESSIONAL
EXPERIENCE

- 10/2014 Presumé** <http://presume.com.br>
Technical partner on Presumé: a platform for pre-interviewing candidates.
- 12/2013 - 10/2014 Stackbuilders** <http://stackbuilders.com>
Web development consultancy company based on NY and various offices around the world. Many different projects.
- 10/2013 - 12/2013 Hubbiz** <http://hubbiz.com>
Business search engine built with JRuby and ElasticSearch.
- 05/2013 - 10/2013 Palpiteros** <http://palpiteros.com>
A football social platform, built with Backbone, RoR and some other tools.
- 11/2012 - 04/2013 ClickARQ** <http://clickarq.com.br>
Architecture crowdsourcing startup, where I worked as the only developer.
- 06/2012 - 12/2012 Codeminer42** <http://codeminer42.com>
Worked in several startup projects, with Ruby, Java and Python.
- 01/2012 - 05/2012 Boo-box** <http://boo-box.com>
Technology company, in which I got touch with high scale systems.
- 06/2010 - 11/2011 Betboo** <http://betboo.com>
Online gaming website, where I worked on projects related with expansion to other countries (Asia and Europe)

INTERESTING
PROJECTS

- **Yogurt** <http://github.com/badosu/yogurt>
A bootstrap for minimal ruby web applications
- **Coil** <http://github.com/badosu/coil>
A static site engine in Elixir.
- **Binding of caller** <http://rubydoc.info/gems/binding-of-caller/>
Helped implement the JRuby and Rubinius versions.

ACADEMIC
QUALIFICATIONS

- 01/2010 (unfinished) B.Sc. Mathematics** Universidade Federal do ABC
- 2006 B.Sc. Science and Technology** Universidade Federal do ABC
- Dynamic modelling of the Magnetic Hysteresis phenomenon
Available at (pt-br): <http://www.scribd.com/doc/21709933>
 - **Teaching Assistant**
 - Multi-Variable Calculus.
 - Vectorial and Tensorial Calculus.