

# Marc Egea i Sala

Developer

## PROFILE

I'm a developer. That means I can code, test, debug and reason to solve problems. I think that tools are just tools and opinions just opinions. I've never found a problem completely solved, so I keep learning. I read a lot and love to attend to tech talks and meetups. I have a love-hate relation with data: I find analytics and metrics exciting and mutability a headache.

I know I'm better when working with good people and that's what I always look for. My working experience is mostly about dynamic languages and the web stack but I enjoy exposure to new environments and languages.

## CONTACT

✉ [marc.egea.sala@gmail.com](mailto:marc.egea.sala@gmail.com)

△ <https://meis.github.io>

## TECH SKILLS

ruby, rails, node.js, git,  
react, postgresql, docker, aws

Perl, backbone.js, mojolicious,  
elasticsearch, mongodb, gulp,  
sass, redis

dynamic languages, zimbra,  
redmine, jenkins, system  
administration, vmware,  
linux

html, css, javascript, ajax,  
jsp, svg

## WORK EXPERIENCE

*Full-stack Developer at Overleaf*  
*Since September 2015 - Start-up, London*

Maintaining and developing new features for Overleaf (collaborative writing and publishing platform) apps and API's on multiple technologies such as the main web page, the web editor, a LaTeX render server and an in house Git Bridge.

*Full-stack Developer at Soysuper.com*  
*April 2013 - August 2015 - Start-up, Barcelona*

Autonomous developer inside the Soysuper's tech team and main responsible of the Insight's project (metrics and alerts platform for customers). I worked in design, build, test and maintenance of all the pieces of the infrastructure and also contribute to plan and prioritize the iterations and new features.

*System Admin and Software Developer at openTrends*  
*October 2008 - April 2013 - Consultancy, Barcelona*

Working on all the steps of the systems department: from junior sysadmin to tech lead. The department was in charge of all the infrastructure and responsible to maintain all the in-house servers and services.

As a Software Developer I worked on multiple projects, most of them involving various dynamic languages (Ruby, Perl, PHP) or designing infrastructures. During my years in openTrends, I worked under the supervision of a tech lead on medium projects and leaded some small projects.

*Junior Software Developer at Deister Software*  
*June 2007 - April 2008 - Enterprise Software, Barcelona*

In my first tech role I contributed to the company's proprietary web desktop, developing add-ons (such as 3D charts) for the platform with front-end technologies and working to modernize components (transition from tables to CSS and implementing AJAX calls).