

# Jordi Noguera

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Location: Barcelona

I'm a Full-Stack Software Engineer specializing in Ruby on Rails. I like clean simple well-tested code. Use RSpec and Jasmine to make sure my code works properly. Have experience in Agile methodologies such as Extreme Programming and Scrum. Very analytical, pragmatic and with a critical mind. I take pride in what I do and like going the extra mile. That could be doing some refactor when working on a story even if it's not strictly required to leave the codebase better than how I found it. Or trying to improve the UI to make it more pleasing. I understand that there is a lot more to software engineering than writing good code, good communication is equally important.

## Skills:

Ruby and Rails

RSpec

HTML/HAML/SLIM

CSS/SASS/SCSS

CoffeeScript

jQuery

MySQL, SQLite, Postgres

Git

Bash

Heroku

Python/Django

AngularJs

Backbone

ReactJs

Google App Engine

Sinatra

NodeJS

Amazon EC2 & S3

## Work experience:

**Feb 2016 – Present:** [Spreemo](#) **Freelance Software Engineer Remote**

Working as part of a 6 people engineering team.

Rewriting PHP app into Ruby on Rails app released on February 2017.

Implementing end to end features (Ruby on Rails, jQuery, Slim, SCSS, MySQL).

Fixing performance issues – mostly slow queries or libraries implemented in a less than optimal way.

Code review other engineers' work.

Give feedback to management on how to improve processes.

**Feb 2016 – Present:** [Toptal](#) **Freelance Software Engineer Remote**

Working for Toptal clients (only Spreemo as of today).

**July 2014 – July 2015:** [Originate Inc](#) **Software Engineer New York**

[replay.io](#): Led Ruby on Rails team of 4 (Ruby on Rails, Slim, Sass, CoffeeScript).

[Angie's List](#): worked on front-end team for a React/Scala project.

**Feb. 2012 – July 2014:** [Pivotal Labs](#) **Software Engineer San Francisco**

CloudFoundry buildpacks: Forks of the Heroku's buildpacks that work on Cloudfoundry both on environments with and without internet. Examples of such buildpacks are [Ruby](#) and [NodeJS](#). Also, developed [tools](#) to test that pushed apps work.

[Pivotal Web Services](#) console: Web UI to manage organizations inside Cloudfoundry built in Rails.

[RPX Portal](#): Implemented new features for the member's site of RPX.

**Feb. 2011 – Oct. 2011:** **Freelance Software Engineer London**

Python/django developer for [Potato](#), working with Google's creative lab.

Ruby Developer in Test at [BBC](#)'s Future Media department.

**Sept. 2010 – Dec. 2010:** [Headshift Ltd](#) **Software Engineer London**

**Feb. 2010 – Sept. 2010:** [Tinderfields Ltd](#) **Software Engineer London**

**July 2008 – July 2009:** [Indra Sistemas SA](#) **ABAP developer Barcelona**

**Side projects:**

[operating\\_hours](#): Ruby gem that efficiently calculates business time between two arbitrary date/times. See technical explanation [here](#).

[HN Hiring](#): Sinatra app running on Heroku that finds every month the “Who's hiring?” post on Hacker News.

**Education:****September 01 – July 08: Degree in mathematics**

Facultat de Matemàtiques i Estadística – Universitat Politècnica de Catalunya (Spain)

School of Mathematics and Statistics – The University of Sheffield (United Kingdom)