Lola Priego

[3743 N Magnolia Ave] [Chicago], [IL] [60613]

T: [1 (773) 971-9733] E: [me@lolapriego.com] W: [lolapriego.com]





Summary

Thirsty for learning new programming skills, and use brand-new tools. Interested in the world of Entrepreneurship, to be more specific in coding new ideas. Passionate about creating things that people

Experience Entrepreneurs Club Leader&Co-Founder, Satelec

Madrid, Spain — 2012-2013

Satelec is the organization of Universidad Politécnica de Madrid which brings companies and entrepreneurs to the University. www.satelec.es/entrepreneurs Accomplishments

- Established partnership between Google and Orange with the University.
- Founded the Entrepreneurs club of the University.
- Organized all the events with the best entrepreneurs and programmers of the country.

Software Engineer Intern, Emtrics

Madrid, Spain - 2012

Emtrics is a startup that was placed at Wayra Academy in Madrid (Telefonica's startups incubator). Wayra is the most important entrepreneurship academy in Spain.

Accomplishments

- Developed a MVC web application using Sinatra framework, Ruby, MongoDB, Wordpress, HTML, CSS3.
- Managed code with collaboration tools, such as Github.

Programming Teacher, Academia Crisser

Madrid, Spain — 2011-2013

Accomplishments

Lectured Java, C and C++ for beginners.

Education

Illinois Institute of Technology

Master of Science in Computer Science — 2013-May 2014

- Developing a software project related to how can Twitter predict the DJIA closing values.
- Developing a software framework. Adapting a cloud based, on Amazon Web Services, task scheduler to support MapReduce applications. [Big Data]

Universidad Politécnica de Madrid

Master of Science in Telecommunication Engineering — 2009-May 2014

- Computer Lab TA 2011/2012. I collaborated with Electronic Engineering Department by implementing Github at the lab.
- Teacher Assistant at Electric Circuits Laboratory 2011-2012
- Awarded with a Ángel Barbero Martín de Vidales Foundation scholarship. Only three top students of the college are selected. 2012-2014.

Skills

- Programming: Java, Javascript, C, C++. Linux bash scripting, HTML, CSS, Android env, Githult MongoDB, Ruby.
- Cloud, Amazon Web Services
- Fluent public speaking and teaching.
- Leading and organizing teams
- Avid learner and intellectually curious.

Others

- Android Application: Cobrador del Frac. Developed with MongoDB with cloud services.
- Course in 'Mobile Application Development' at Telecom Paris Tech. Paris, March 2011.
- Summer course "Las TIC en el nuevo entorno socioeconómico: motores de la recuperación económica y el desempleo" at UPM campus
- Winner of Mozilla Firefox OS Hackathon, May 2013
- Developed software as a Java freelance.
- 'Algorithms: Design and Analysis, Part 1', Stanford course-Fall 2013