Javier de Paula   **Sr Software Engineer**

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Solutions-oriented developer. Computer Science Theorist.

Software Engineer, with 10+ years of experience in the software industry. Experience in HR Software, Education, Advertising, E-Commerce, and Communication Systems. Keen on minimalist solutions. Readability counts, explicit is better than implicit.

TECHNICAL SKILLS

Languages:	Python, Java, C#, JavaScript, PHP, Ruby
Frameworks:	SpringBoot, Express, ASP.NET MVC, Webapp2
Databases:	MongoDB, SQL Server, PostgreSQL, Redis, Memcached, Neo4J
Others:	Docker, RabbitMQ, Pivotal Cloud Foundry, NetflixOS

WORK EXPERIENCE

Software Engineer at UltimateSoftware.   **2015 – Present**

- Designed and Implemented Messaging Platform. System to ensure multi-datacenter and multi-domain publishing of events. The platform offers encryption, RabbitMQ-Kafka transport and Schema Registry for messages.
- Designed and Implemented TMS. Multi tenancy System to hold the Company Customer information. Distributed, Elastic scaling. CQRS.
- Design and Implemented Monitoring Bots for our PROD applications. ELK and Sensu integration.
- Implemented Deployment pipelines. Rake and Chef development to implement Continuous Deployment.

Software Engineer at Kaplan, Inc.   **2014 – 2015**

- Designed and Implemented Scalebridge. Distributed Http Message Dispatcher System.
- Implemented KAPX. Learning Platform with video capabilities. Google AppEngine.

Founder/Software Engineer at XPLOT, Inc.   **2013 – Present**

- Designed and Implemented iMeet. Event Dispatching and design. Google App Engine Hosted.

- Designed and Implemented Voiceflows. REST API to dispatch IVR and SMS. Twilio Integration. Deployed in Azure.

Software Engineer at JDA Software   2010 – 2013

- Designed and Implemented Shiftex. Work Shift Management Platform. message based and CQRS.
- Designed and Implemented Alerts. Highly performant and reliable Alert System distributing SMS, IVR, Email. CQRS Architecture

Software Developer at CIMEX Corporation   2005 – 2010

- CarlosTercero. Online store, with e-commerce capabilities, coupons, shopping cart, online checkout, payments etc.

EDUCATION

Graduate studies	Introduction to Artificial Intelligence Stanford University, USA	**Dec 2011**
Bachelor's Degree	Computer Science (GPA of 4.3 of 5) Havana University	**Jun 2007**

Find me on:

Github:	http://github.com/javi830810
Twitter:	http://twitter.com/javi830810
LinkedIn:	http://www.linkedin.com/in/javi830810
StackOverflow:	http://stackoverflow.com/users/71957/javi830810