

Paulo Rodrigues Pinto

LEAD SOFTWARE ENGINEER

Lisbon, Portugal
github.com/regularjack
stackoverflow.com/story/regularjack
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PROJECT SKILLS

- Ownership of complex Web application projects
- Management of small teams of programmers and designers
- Data-driven and customer-oriented decision making
- Strong focus on code quality and software development best practices

TECHNICAL SKILLS

- Design, implementation and deployment of maintainable Web applications
- HTTP API design and implementation
- Database schema design
- Implementation of reproducible, maintainable production systems
- UX design

EXPERIENCE

Co-founder and Lead Engineer

Memeoires.com

Remote | Lisbon, Portugal

June 2012 to July 2016

PHP, Symfony, JavaScript, Ember.js, SCSS, Java, PostgreSQL, RabbitMQ, Nginx, Ansible

Ownership of a Web application including Backend, Frontend, provisioning, deployment and continuous integration. Management of a team of two programmers and one designer.

Design and implementation of the Backend using PHP/Symfony including the HTTP API, message queue and background workers (PHP and Java). Integration with third-parties using HTTP APIs, OAuth and IMAP.

Design and implementation of a Single Page Application using Ember.js, including integration with the HTTP API. UX design in cooperation with the whole team.

Software Engineer

OWI Technologies
Paris, France

April 2009 to May 2012

Java, JavaScript, Ext JS, C++, wxWidgets, MySQL

Implementation of the HTTP API of a text mining system, using Java. Design and implementation of the Frontend, using Ext JS.

Implementation of a distributed Backend system for processing text documents, using C++. Development of internal tools in C++ with wxWidgets. Customer support.

Software Engineer

INOV

Lisbon, Portugal

June 2006 to Mar. 2009

Java, C#, PHP, C++, MySQL, UNIX

Development of Web, SMS and WAP applications using Java (J2EE) for major Portuguese and Brazilian mobile operators with millions of active users.

Development of speech recognition/synthesis applications for Interactive Voice Response systems using C++ and C#, under Linux and Windows.

Site Reliability Engineer

Siemens

Lisbon, Portugal

Aug. 2005 to May 2006

Bash, SQL, UNIX, Nagios, Oracle, Cisco

Monitoring, reporting, customer support and on-site system and networking administration of the WAP and UMTS infrastructure of a major Portuguese Telecom operator.

EDUCATION

Sept. 2000 to Dec. 2005

MSc Electrical and Computer Engineering, Porto University, Portugal

Erasmus Exchange Program, Ghent University, Belgium

LANGUAGES

Fluency in English, French and Portuguese