

Roger Christian Ramón Rodríguez

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OBJECTIVE

Learn, teach, motivate and accept challenges to solve problems.

SKILLS SUMMARY

JavaScript/AngularJS, Ruby/Ruby on Rails, Python/Django, jQuery, HTML5, CSS3, Dart/AngularDart.

REDIS, MYSQL, MONGODB.

Excellent product management, entrepreneurial, and leadership abilities.

Passionate and insightful in learning new technologies.

Excellent Team Working, GIT workflow, and SCRUM.

TALKS

GDG DevFest Lima 2013 – PUCP

Nov, 2013

Lima, Perú

AngularJS Intro, Tips & Testing

ENEISOFT 2013 – UNMSM

Sep, 2013

Lima, Perú

AngularJS Intro, Tips & Testing

INFOSOFT 2013 – PUCP

Aug, 2013

Lima, Perú

WebComponents

AGILE OPEN LIMA VII – PUCP

Apr, 2013

Lima, Perú

Real-time applications with Meteor

INFOSOFT 2012 – PUCP

Aug, 2012

Lima, Perú

Introduction to Meteor – Real-time Web Applications.

WORK EXPERIENCE

Royal Pioneers, Software Developer, Instructor

Set 2012 – Set 2013

- Technologies: Full-stack Django, AngularJS, Redis
- Helped and trained 4 interns with OOP, Python, Django and AngularJS
- Coded a visual search system
- Improved search engine performance by 21x
- Launched application to cloud test environment
- Coded a real-time message center
- Led integration of testing tools
- Integrated payment processor and wrote payment API
- Refactored legacy JavaScript code to AngularJS app

- Integrated QuickBooks, Authorize.Net API's
- Built several REST API's

Techno Global Inc, Software Developer

Jul – Aug, 2012

- Technologies: Django, JavaScript
- Developed the *dispatch workflow* for the work order system.
- Integrated *real-time feature* for work order status.
- Improved the front-end Invoice and Work Order creation.
- Integrated Google Maps, address fields auto-complete and address fields pickers.

LIMADEV S.A, Software Development Intern

Apr – Jun, 2012

- Technologies: Django, JavaScript
- Designed, developed the front-end for basic shop template.
- Designed HTML5 semantic structure for templates.
- Built some entities crud.

EDUCATION

USIL, Systems and informatics engineering.

10 cycle / 10 cycles

COURSES

HTML5

Nov - 2011

UTP – Lima

ADOBE ILLUSTRATOR

Feb – Mar, 2011

IPAD – Lima

Software Engineering for Software as a Service

Mar - 2011

University of California, Berkeley – Online Course

Human-Computer Interaction

Jun - 2012

Stanford University – Online Course

UNIVERSITY WEB PROJECTS

2013

Software as a Service

For surveys and exams

Technologies: Ruby on Rails, JQuery, Apache

<https://github.com/chris-ramon/survey-humans>

2012

Software as a Service

For management parties, events, courses information.

Technologies: .NET 4, Sql Server 2008, HTML5, CSS3, Twitter Bootstrap, JQuery.

Application for management information of theater plays.

Technologies: HTML5, CSS3, API Facebook, API Twitter, MySQL

<https://github.com/chris-ramon/USIL-PHP-Teatro>

2011

SAAS, for management STARCRAFT tournaments

Technologies: MySQL, PHP, CodeIgniter, JQuery.

<https://github.com/chris-ramon/starcrafty>

Shopping Cart

Technologies: CodeIgniter, JQuery.

<https://github.com/chris-ramon/ChompasDeAlpaca>

Magazine application online store

Technologies: MongoDB, PHP, CodeIgniter, JQuery.

<https://github.com/chris-ramon/shopcart-mongodb-php>

UNIVERSITY DESKTOP PROJECTS

2009 – 2010

Desktop applications using: C#, Java, Sql Server 2008 y Oracle Database.

PERSONAL PROJECTS

2012

Minitrello

Mini kanban board, using the framework Meteor.

<http://minitrelo.meteor.com/>

LANGUAGES

Advanced English: listening, reading and writing.

Intermediate English: speaking.

Basic Chinese

PERSONAL INFORMATION

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