YASSER RACHID

LINKEDIN EMAIL GITHUB BLOG

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CONSULTANT DEVELOPER at ThoughtWorks

since January 2016 (3 years and 2 months)

Working with clients from Brazil, Chile and USA using a wide range of technologies like Kotlin, Python, JavaScript and Java 8. I am currently part of a team responsible for building different RESTful services in a microservices environment, applying lean and agile techniques on a daily basis. Such techniques include (and are not limited to) CI/CD, TDD, Pair Programming, Pull Requests and code review. We've recently started to work in front-end products as well, so I've been trying to learn more about React and its ecosystem in order to support the new products. I'm also one of the head mentors of the Aceleradora program, which aims to teach college students about agile software development in practice through the implementation of a real project with a real client.

BACKEND SOFTWARE DEVELOPMENT INTERN at 4All

from October 2015 to December 2015 (2 months)

I have helped implement the company's first REST API using Node.js and MySQL. We've used git, TDD and Kanban. We had no control over infrastructure or deployment cycles (it was managed by somebody else for security, since the company was still in its early days).

SOFTWARE DEVELOPMENT INTERN at Vortigo

from June 2015 to October 2015 (3 months)

Maintained and developed different sorts of software like a small CMS built with PHP and Codelgniter, an Android application and a product catalog system built in Java 7, Spring MVC, MSSQL Server and MySQL.

SOFTWARE DEVELOPMENT INTERN at Aceleradora

from September 2014 to May 2015 (8 months)

Developed two open source projects for university professors from PUCRS. Learned how to work in an agile team. The products were developed using Java 7, Spring Boot, Vraptor, Hibernate, PostgreSQL and Heroku. On both teams I worked at we used git, pair programming, Kanban and CI/CD practices.

SOFTWARE DEVELOPMENT INTERN at TOTVS

from January 2014 to September 2014 (8 months)

Maintained and developed custom features for the Datasul ERP product, using Progress 4GL and custom frameworks.

TRAINING

Computer Information Systems Bachelor Degree at <u>Universidade do Vale Rio dos Sinos</u> since June 2017

ThoughtWorks University at ThoughtWorks Pune, India from January 2016 to February 2016

Computer Systems Analysis Technical Degree at FAOI from 2013 to 2015 (incomplete)

Students to Business at Microsoft Innovation Center from October 2013 to December 2013

Information Technology Technical Course at FAOI from January 2011 to June 2013