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Profile

I have been working as a software developer since 2007 and gathered extensive experience with web-oriented Java technologies as well as agile methodologies, testing, designing and scaling systems.

Career Objective

Seeking an innovative company with an engaging culture that understands the strategic value in leveraging new technologies to bolster business and competitiveness.

Skills

I have extensive knowledge of Java/Groovy and some experiences Nodejs, Ruby and Python. Within my current employer, I became the go-to person for solutions using Grails JEE framework. I've taken part in projects using Scrum, focused on delivering functionality fast and rapidly adapting to changes.

- Javascript, Angular, Nodejs
- Java and JEE frameworks
- Solr, Elasticsearch, MongoDB, Redis
- Infrastructure definition and automation with Docker and Ansible
- Oracle, Mysql and Postgres
- Ruby, Rails, Sinatra
- AWS services

Education

Bachelor of Computer Information Systems - Estácio de Sá University - 2006

Working History

My first project in 2007 was a big challenge, fresh out of college, I only briefly had hands-on programming experience but the challenge of providing streaming videos to millions of viewers each day proved to be a great opportunity to learn the fundamentals of java web frameworks and how to reach world-wide scale. After 2008, every project I got involved had something to do with ecommerce. First, developing a price comparator using Solr allowed me great insights into eventually consistent repositories architecture, asynchrony and search.

In 2010 I got into the Kanlo/Bseller project, my company was delivering ecommerce solutions to B2W, the biggest leader of ecommerce portals in LatAm and decided to use all the operation knowledge accumulated from years and put together an ecommerce platform as a SaaS to small and medium business. They decided to use grails and since I was an evangelist I was into the project from the very start.

The Lean mentality of the project gave me plenty of experience in pivoting and building software capable of being adapted and extended to the uncertain future. We also decided to use AWS as a host and I got in charge of developing the deployment process with infrastructure/configuration as a code techniques. This served me as a bootcamp, where I learn several AWS services overnight as well as tooling to put them together in order assemble the product environment and update versions in a click of a button.

Currently, since 2016 I have joined the team building solutions for Lojas Americanas, one of Brazil's biggest retailers again applying a lean mentality, when a small 3 man team is responsible for the whole project, I have contributed build testable, scalable code as well as being responsible for building the infrastructure with sensible, docker and aws.