Germán Gomez

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I have been working in the software industry for more than 18 years. I started as a JAVA programmer then moved to more challenging roles like technical leader, trainer and consultant. I'm currently working as a technical leader on Java related technologies for a fintech enterprise with a mobile wallet product.

EXPERIENCE

RecargaPay, Buenos Aires — *Senior Technical leader*

April 2020 - present

Technical leader for the migration of a monolithic application to a newer microservices oriented solution for Recargapay's shopping cart.

Despegar, Buenos Aires — *Senior Technical leader*

July 2019 - March 2020

Technical leader for after sales repository and IVR (interactive voice response).

Globallogic, Buenos Aires — *Senior Technical leader*

September 2017 - 2019

Technical leader for Comafi's new home banking solution.

RedBee, Buenos Aires — *Senior Technical leader*

June 2015 - July 2017

Technical leader for a new self service insurance portal.

Sur Software, Puerto Madryn — *Technical leader*

June 2013 - June 2015

Staff Training. Design & development in Node.js. Definition of standards and good practices. QA, Unit testing and task automation.

Casualing, Puerto Madryn — *Game Developer*

November 2011 - May 2013

Development of casino-like games.

Java Developer

Since 2001

Various programming jobs. Information available upon request

SKILLS

Technical leader

Training and coaching

SOA Consultant

Full Stack Developer

LANGUAGES

English, Diploma Superior de Idioma + First Certificate de la Universidad de Cambridge

EDUCATION

UNICEN, Tandil — *Ingeniería de Sistemas*

1996 - 2001

Incomplete university degree

Instituto Jose Manuel Estrada, Punta Alta, Buenos Aires — *Bachiller con orientacion comercial*

Estudios secundarios completos.

Cultural Inglesa, Punta Alta, Buenos Aires — *Ingles*

1984 - 1991

Diploma de superioridad de idioma inglés. 9 years.

University of Cambridge, Tandil — *Ingles*

1994 - 1995

First Certificate in English.

PROJECTS

RecargaPay — *New shopping cart*

Migration form an old monolithic application to a new microservices oriented solution. New features were designed as satellite apps with REST endpoints and the old features were partially replaced. Very old ANT project, moved to maven, ported to Java 8 and Spring Boot.

Very challenging since there was no documentation and little knowledge on the old app.
(Java 8, Spring Boot, MariaDB, MySQL, AWS)

Despegar — *Aftersales repository*

Restful app to expose consolidated information, taken from different sources to feed internal apps. MongoDB used as a quick index and several kafka queues to process changes and notify others.
The idea was to provide a set of endpoints for all internal apps and by doing so minimizing remote calls between apps.
(Java 8, Scala, Kafka, MongoDB, private cloud solution)

Comafi, Globallogic — *New home banking*

Development of a microservices architecture to replace an old legacy platform. Old satellite apps plus the legacy platform were gradually replaced (AWS, Spring Cloud, OAuth2, Spring boot, Java 8, Angular, Kafka, NodeJs, old applications done in JSP, Servlets - Struts2 & Tiles).

Portal Colon Seguros, RedBee — *New self service home site*

Development of a microservices architecture to replace an old legacy platform. Old satellite apps plus the legacy platform were gradually replaced with a new SPA with unified authentication and authorization. The solution was later dockerized (AWS, OAuth2, Spring boot, Java 7 & 8, Grails, NodeJs, AngularJS, RabbitMQ, Redis, MySQL, Grunt, NPM, Gradle and JUnit)

Digital Rivers, Globallogic — *Recommendations API*

Bug fixing, new test cases and minor developments for a recommendations API (Java 6, Struts, JSP & Servlets)

QA Automation, RedBee, San Francisco, EEUU — *QA Automation*

RichRelevance is an american company with a recommendations product. I did QA automation for their recommendations API using Selenium Webdriver, RestAssured, Cucumber and JUnit.

SOA Assessment, RedBee — *SOA Roadmap (Consulting)*

SOA Assessment for Pacific Gas & Electric (PG&E).

Portal Tarjetas de Afinidad, SurSoftware — *Portal TASA*

Development of an affinity cards solution using NodeJs, AngularJs, MySQL and Redis.

POS Android, Novasur — *Android Point of sale*

Development of a POS for a wholesale distributor. The project included the POS (Android) plus offline sync with a legacy system and several ETLs to replicate information on different DBs (Java).

PocketBets, Casualing Inc — *Android Casino Games & Platform*

Casino games and a gambling platform (Penalty Shootout, BlackJack, Hockey, etc) and the JAVA restful backend for the services (lucky charms, potions, etc). Solution developed with Java, HTML5, LimeJs, Closure & Android. QA on multiple devices (iPad, tablet, phones). Integration with social networks.

Hobbies

– Scuba Diving - Certified PADI Divemaster