

PERSONAL INFORMATION:

Date of birth: 30/09/90
Nationality: Argentinean
Gender: male
Civil status: single
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Alex Rojas

Licenciado en Sistemas [undergraduate degree of 5 years in Computer Sciences]

ABOUT ME

I consider myself a perfectionist, meticulous and responsible person. I love technology and sports.

I finished my studies at the School of Computer Sciences in La Plata in 2019. Before graduating, I joined one of the biggest .com companies of Latin America. Nowadays, I work as a backend developer in Frubana.
I belong to a team whose responsibility is the efficient performance of a set of applications, mainly Java backend ones. We design, develop and roll out this apllications in a production environment, and maintain them under our responsibility. In my daily work routine, I am in charge of detecting possible problems, measuring the impact of them, estimating deadlines, and sorting backlog priorities. As a backend developer, every day my job is to find solutions for arising issues in a friendly and respectful working environment. I like to challenge myself every day in order to improve my skills as a computer science professional.
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PROFESSIONAL EXPERIENCE

Backend developer

FRUBANA

SEPTIEMBRE 2020 - PRESENT

- Design and development microservices for Operations Area

Technologies used: Java 11, Springboot, Hibernate, Postgresql, JDBI

Full Stack developer

DESPEGAR

JULY 2018 - SEPTEMBER 2020

- Development of B2B applications for business benefits programs and bank point systems

-.Development and maintenance of a tool for the administration of whitelabels.

-Development of an Api Rest in charge of providing information about these whitelabels through services emphasizing the efficiency of response times.

TECHNICAL SKILLS

Throughout my work experience I have been working with the following technologies

- Backend: Java 11, Spring, Hibernate, Maven, Jenkins, JUnits.
- Frontend: Angular 8, Typescript, CSS, HTML
- MongoDB, MySQL.
- Kafka
- Git, Postman.
- RESTful APIs

LANGUAGES:

- Spanish: native tongue
- English: C1

OCTOBER 2016 - JULY 2018

- Development and maintenance of applications in charge of automating the process of downloading chargebacks, reconciliations, and refunds from collection gateways.

- Development of and maintenance of an application for the management of assumed losses and cost center dispute for the Revenue Assurance area

Data Entry

FEDERACIÓN PATRONAL
2011 - 2012

Internship

EDUCATION

School of Computer Sciences – National University of La Plata (UNLP)

LICENCIATURA EN SISTEMAS [UNDERGRADUATE DEGREE OF 5 YEARS IN COMPUTER SCIENCES]
2009 - 2019

School of Computer Sciences – National University of La Plata (UNLP)

ANALISTA PROGRAMADOR UNIVERSITARIO [UNDERGRADUATE DEGREE OF 3 YEARS IN COMPUTER SCIENCES]

CERTIFICATIONS

Despegar - JAV

JÓVENES ALTO VUELO [INTERNSHIP]
JULY 2016 - OCTOBER 2016

I attended the training programme Jóvenes Alto Vuelo 8° edition.

- Backend: Java, Maven, Spring MVC, Jac.kson, library, JUnit, Mockito, logs with log4j
- Frontend: HTML, CSS, SASS, JQuery, Handlebars, AJAX
- QA/QC/Automation: Selenium, Jenkins. We carried out some tests using this technology.
- Android: we applied some concepts of Material Design and library such as OkHttp and Picasso.
- IOS: Lenguaje Swif3.: we worked with Pods such as Alamofire, Kingfisher, Gloss.

Version-control software tools: Git.

DEGREE THESIS

Samplers 2

SCHOOL OF COMPUTER SCIENCES - UNLP
2018 - 2020

For my thesis, I developed a web application for a citizen science project, which allows science users to submit projects and uniformly generate a series of steps for the compilation of the samples necessary for any citizen science project. I also developed an API to offer REST services for the application. Technologies used: Python, Django, Django Rest Framework.

Repository: link: https://github.com/cientopolis/samplers2