

## Summary

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- 15 years of software development experience.
- Excellent programming skills in **.NET**, **TypeScript** and **JavaScript**, knowledgeable in **Python** and **Node**.
- Experienced in **distributed applications**, **multi-threading** and **microservices**.
- Strong technical, analytical and decision-making skills for problem identification and resolution.
- Demonstrated technical leadership, strong interpersonal and communication skills.
- Highly motivated and self-directed with the ability to work independently and as part of a team on multiple projects simultaneously.
- Good knowledge of **new technologies** in general.

## Personal Information

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- **Nationality:** Argentinian
- **Citizenship:** Slovenian (EU Passport)
- **Spoken Languages:** English (Fluent), Spanish (Native)
- **E-Mail:** [iglinsek@gmail.com](mailto:iglinsek@gmail.com)
- **LinkedIn:** <http://ar.linkedin.com/in/ignacioglinsek>
- **GitHub:** <https://github.com/nakioman/>
- **Phone:** +54 9 11 6743 5382

## Professional Experience

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**10/2017 – Present** Rise Interactive (<http://www.riseinteractive.com>)

As a **Lead Application Engineer** I am in charge of the following tasks:

- Assist in the discovery and design of new features for our web applications Compose detailed technical specifications for API and data layer interfaces based on functional requirements
- Leverage technologies such as ASP.NET Web API, C#, and React.JS to develop new product features end-to-end based on documented requirements
- Collaborate heavily with fellow developers, designers, data engineers, and subject matter experts to solve problems
- Identify and implement design patterns to improve the maintainability and reusability of existing application code
- Set and follow coding standards and best practices

**03/2017 – 10/2017** Southworks (<http://www.southworks.com/>)

As a **Full Stack Senior Developer** I work in a lot of different projects using a different technologies like JavaScript, NodeJS, React, Angular 2 and .NET.

**06/2009 – 03/2017** AXA Assistance (<http://www.axa-assistance.com.ar/>)

As a **Technical Leader** I was in charge of design, develop and lead a group of people that implement several in-house applications for the Car assistance branch. I was the point of contact between the business and the development team to make sure that we implement best practices through all our development process. My main tasks involved 50% coding, 50% mentoring, training and helping developers on their day to day tasks. I was also in charge of making sure that we meet the target architecture setup by the company. We also worked on migrating several of the **Web Api 2** project to **ASP .NET core** and Linux environment using **Docker**. We had several in-house projects with different technologies like:

**04/2008 – 05/2009** Globant (<http://www.globant.com>)

I worked as **Senior Developer** of a the team that worked for Arbinet (<http://www.arbinet.com/>), creating a tool call **thexchange** ([http://www.arbinet.com/files/file/SERVICES/fact\\_sheets/thexchange\\_updatedNov2009.pdf](http://www.arbinet.com/files/file/SERVICES/fact_sheets/thexchange_updatedNov2009.pdf)) that is used for trading voice traffic, using Agile methodology for project management.

**Technologies used:** FLEX, .NET 3.5 (using WebOrb as a connector with FLEX technology), ASPX, MVVM pattern.

**04/2007 – 04/2008** Tata Consultancy Services (<http://www.tcs.com>)

During my time in the company I had the chance to work in two projects:

- **MHCP Project:** this was a **.NET** project for the government of Colombia. I was the backup of one of the module leaders as well as the **Lead Developer** of the module.  
**Technologies used:** .NET 2, ASPX, C#, SQL Server 2005
- **LAN Airlines:** I worked as **Semi-Senior Developer** side by side with the **Technical Leader** of a project for handling cargo shipments. It was a web based applications using Java as a backend and FLEX as the front end.

**Technologies used:** FLEX, Java, Hibernate, Oracle DB 9i, LiveCycle Data Services

## Studies

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- Computer Technician applied to Industrial production processes – Maria Reina Institute (2001)
- Computer Science - University of Buenos Aires (2004, 2010)

## Certificates

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- MS2933 - Developing Business Process and Integration Solutions Using Microsoft BizTalk Server 2006 (EXO Training, December 2012)
- MS-10776 Developing Microsoft SQL Server 2012 Databases (EXE Training, November 2013)
- Microsoft Certified Professional ([See transcript](#), Transcript ID: 877570, Access Code: IgnacioGlinsek – November 2009)
- Security Seminar in Web applications and servers (ArCERT [www.arcert.gov.ar](http://www.arcert.gov.ar) - October 2006)
- ITIL Foundation Certificate in IT Service Management (December 2012, Registration number: 4638218)

## Hobbies

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- Gaming
- Biking
- Travel
- Reading