

# ALEJANDRO IGLESIAS

Francisco de Villagra 127 Ñuñoa, Santiago · +56934863816  
[alejandroiglesias@gmail.com](mailto:alejandroiglesias@gmail.com)

Almost 20-year experience in IT, in the financial sector, e-commerce, devops and the native cloud. The last two year I have the chance to be a teacher from a recognized University of Chile, where I put all my efforts to create the teamwork and the agility in the hearth of my students and colleagues.

## EXPERIENCE

2019 - 2020

**TEACHER**, UNIVERSIDAD DE VALPARAISO, VALPARAISO CHILE

Teacher of Software Architecture and Web Development for students of 4<sup>th</sup> year.

2018-2021

**CLOUD DEVELOPER AND ARCHITECT**, TRIFENIX, SANTIAGO CHILE

We work with native cloud service for build some applications, mainly integrations, our focus is on the efficiency and low cost operations. I worked in different positions, like:

- Developer
- Architect
- Scrum Master
- Product Owner
- Devops Manager

2011-2018

**ARCHITECT, DEVELOPER, CONSULTANT, AND BI LEADER**, TSOF – LATAM  
(MEXICO, PERÚ Y CHILE)

Architect, developer, Consultant, Agile Coach, and BI Leader, in companies like:

- Banco Santander Chile
- Banco Santander Mexico
- PEPSICO México
- BCI Chile
- Banco de Crédito del Perú (BCP).
- Transbank Chile
- Banco Security Chile.

2010

**DEVELOPER**, SERCO LOGISTICS – LA SERENA

ASP .NET y Ext.js Developer

2006

**DEVELOPER**, LA SOLUCION REPUESTOS

Winform Developer

2005

**DEVELOPER**, UNIVERSIDAD CATOLICA DEL NORTE, COQUIMBO - CHILE

PHP MYSQL Developer.

## EDUCATION

2015

**MASTER INFORMATION TECHNOLOGIES**, UNIVERSIDAD SANTA MARÍA, SANTIAGO  
(NO GRADUATE)

2010

**CIVIL COMPUTER ENGINEER**, INACAP, LA SERENA

2009

**COMPUTER ENGINEER**, INACAP, LA SERENA, CHILE.

2008

**SISTEMS ANALYST**, INACAP, LA SERENA, CHILE.

2002

**NETWORK TECHNICIAN**, CEDUC-UCN, COQUIMBO, CHILE.

2000

**SOFTWARE DEVELOPERS**, INSTITUTO SUPERIOR DE COMERCIO, COQUIMBO,  
CHILE (TECHNICAL SECONDARY STUDIES)

## ENGLISH LANGUAGE

- Spoken : 60%
- LISTEN: 70%
- READ: 90%
- WRITE: 80%

## TECHNOLOGIES APPLIED

- ASP .NET MVC
- ASP .NET
- Entity Framework
- SIGNALR
- REDIS
- DEPENDENCY INJECTION
- XUNIT
- REST
- Razor
- GRAPHQL
- SOAP
- AZURE COSMOS DB
- AZURE STORAGE
- AZURE FUNCTIONS

- SQL Server
- ORACLE RACK
- SQL Lite
- C#
- LINQ
- PATTERNS REPOSITORY, CQRS, DDD and SOLID.
- WINFORMS
- FLUTTER
- MOBX
- LINUX
- DOCKER
- AZURE COGNITIVE SEARCH
- Azure Application Insights
- ASPOSE
- TABLEAU
- SQL SERVER ANALYSIS SERVICES
- TEAM FOUNDATION SERVER
- AZURE DEVOPS
- ASPOSE
- REDUX
- REACT

## ABOUT ME

I'm a software developer from my fifteen years old (I saw a computer and falling in love, like every person of my kind). In 2005 I learnt Visual Basic .NET, from there, my way has been learning more to be a better developer and contribute to other teams to make it too, with the Microsoft Stack mainly.

During my experience, I have the chance to study 6 careers, understanding that build a software is a culture of continuous learning, the technology is a medium, where the internet is the main resource of knowledge.

After almost 20 years working professionally. I have been put in practice many technologies, always looking for a solution of a big problem, taking decisions constantly. Not all of them has been precise, but every mistake has been the greatest and strong learning I ever had. The resolutions of a lots of big problems in my career is what make strong when I take up a major challenge.

## RESOURCES

1. [GITHUB](#)
2. [My University Class Site](#)
3. [My NPM packages](#)
4. [My Nuget packages](#)
5. [Azure Devops](#)
6. [Introduction class of Architecture \(DEVOPS\).](#)