

Profile

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Programming languages

C# – T SQL - PL/Sql - NoSQL – JavaScript - TypeScript

Tools

- | | |
|---|----------------------------------|
| - Net Framework, Net core 3.1, NET 5, 6, 7 y 8 | - SQLServer, Oracle y PostgreSQL |
| - Entity framework(DataBase First and CodeFirst), ADO.NET, Dapper and ODP.NET | - LinQ |
| - Design Patterns(Repository,DependencyInjection) | - JWT(JSON Web Token) |
| - Unit tests(MSTest, NUnit and XUnit) | - SOLID Principles |
| - Docker, Jenkins | - Angular and React |
| - Azure DevOps, Jira | - VS, VSCode, SSMS, DBeaver |
| - AWS (S3 Bucket, Lambdas, StepFunctions) | - Git and Sourcetree |
| - FireBase(Firestore) | - Azure(LogicApps) |
| | - Tailwind and bootstrap |

Languages

Spanish (Native speaker)

English (Upper Intermediate)

Education History

- Studies up to the 4th year in Electronic Engineering at UTN [2014-2018]
Programming in C language. Programming in C++ language. Linux operating system (Ubuntu)
- Software Development Technique at ISP2 [2019-2020]
Programming in C# and T SQL language
- Diploma of .Net framework in C #. (2020) - JavaScript course (2020) - Machine Learning course (2020)

Work History

[May 2023 - At present]

Support work for internal and external management applications at Volotea airline. Bug fixes, modification of business requirements, new functionalities, developments, etc. Backend applications in .net, Reports with large SQL queries and SPA Angular applications. Hired through Kiteris.

[September 2022 - April 2023]

Works as a dotnet developer in a project started from scratch for the company "ROSS Outside the Box". Project to manage notaries, acts of purchase and sale of real estate for the Cordoba province Government Backend developed in .Net6, database in Oracle and EntityFramework as ORM (CodeFirst). Use of agile methodologies to manage tasks and delivery times

[March 2021 - August 2022]

Worked as a .Net Ssr developer at Globant for Deloitte.

Completed a .Net academy before started working, where was learned many tools, libraries, techniques and best practices for programming in .Net

Worked creating new projects, new features and fixes for new systems and providing support to these systems and some existing systems. Worked with T-SQL(SQL Server), C# (.Net Core 3.1) (Visual Studio and Visual Studio Code) and AWS tools mainly

Worked on the support and improvements of a system that manages the hiring process for jobs.

Worked on the planning and development of a new job recruitment system started from scratch.

Worked and collaborated in many recruitment systems.

Also worked on a system that allows some files to be migrated for long-term archiving

The project team used scrum methodology. In each sprint, we manage all the user stories through PBIs in Azure, which we also upload tasks to. The merges to the main branch were always done through a pull request that we reviewed and approved or commented on improvements to merge the best possible code. We did Dailies every day. Also in every sprint we did the meetings of "Preplanning", "Planning", "Retrospective", "Refinement", etc

Projects: (All the projects on the GitHub accounts were made entirely by me)

DotNET: [github/BackEndApp](https://github.com/BackEndApp)
[github/TravelAgency](https://github.com/TravelAgency)

JavaScript: [github/ProyectoFinalReact](https://github.com/ProyectoFinalReact)
[github/Bingo-JS](https://github.com/Bingo-JS)