



Juan Manuel Ramirez

Senior Full Stack Developer

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Date of Birth: 26/05/1990

Nationality: Argentine

SUMMARY

Systems analyst. I have been working as a software developer since 2015, I am currently at Tecso Coop. serving as a full stack developer. I feel very fortunate to have found what I am passionate about and to make it my job. Over the years I have worked with the following languages, technologies and tools:

C#, Entity Framework, ASP.NET MVC, ASP.NET Web API, ASP.NET Core, React, SQL Server, SQLite, PostgreSQL, MySQL, Azure Cloud, Javascript, Visual Basic, Delphi, SVN, Git, Jira, PHP, jQuery, CSS, HTML, Xml, Apache Tomcat, Apache HTTP Server, IIS, Xamarin, React Native.

MAIN TECHNOLOGIES

From a technical standpoint, I've worked with the following languages, technologies and tools:

- C#
- PHP
- SQL Server
- SQLite
- PostgreSQL
- MySQL
- Azure Cloud
- Entity Framework
- ASP.NET MVC
- ASP.NET Web API
- ASP.NET Core
- Javascript
- Visual Basic
- ASP.NET Core
- Delphi
- SVN
- Git
- Jira
- jQuery
- CSS
- HTML
- Xml
- Java
- Apache Tomcat
- Apache HTTP Server
- IIS
- React
- React Native
- Python
- Xamarin

EDUCATION

SYSTEMS ANALYST
Instituto Superior Particular Nro. 4011 - General Manuel Belgrano

WORK HISTORY

TECSO COOP

March '21 -
Present

AGROSPRAY (MARCH '21 - PRESENT)

Development of a web platform for a company dedicated to agricultural services that allows different actions to be carried out on its products, such as measurements, calculations, controls and other services.

Backend:

- .Net 5.0
- Microservices
- Docker
- RabbitMQ
- Entity Framework

Frontend:

- ReactJs (Web)
- React Native (Mobile)
- Material UI
- Bootstrap
- Redux
- Saga

Database:

- PostgreSQL (AWS)

SQLite (Mobile)

Role: Senior Full Stack developer

TERRAGENE

September '19 -
February '21

BIONOVA CLOUD (MAY '20 – FEBRUARY '21)

Development of a web platform for the traceability and storage of results of the fluorescence reading of biological and protein indicators with USB, Wi-Fi and Bluetooth connection.

Backend:

- .Net core 3.1
- Entity Framework
- MVC
- Integracion con Mercado Pago

Frontend:

- ReactJs
- Bootstrap
- Redux

Database:

- SQL Server (Microsoft Azure).

Role: Full Stack Developer

MICROPROCESSOR ENGRAVING SYSTEM (NOVEMBER '20 – JANUARY '21)

Console application based on .Net Framework with c# that allows the recording of microprocessors that will be destined to the incubators for the reading of indicators.

Role: .Net Developer

BIONOVA DESKTOP (SEPTEMBER '19 – SEPTEMBER '20)

Development of a desktop application for traceability and storage of results obtained by reading incubator of biological indicators and protein with USB connection.

Technologies:

- Delphi
- C#

Database:

- SQLite.

Role: Full Stack Developer

FREELANCER

September '19 -
December '19

PRODE FUTBOL (SEPTEMBER '19 – DECEMBER '19)

Development of a web page that contains all the matches of the Argentine soccer tournament and allows users to upload their predictions and compete with each other.

Technologies:

- Html
- Css
- Php

Database:

- MySQL Server (Hosting web).

Role: Web Developer

**ESTUDIO
INFORMÁTICO**

September '15 -
August '19

COMMERCIAL MANAGEMENT SYSTEM CLOUD (SEPTEMBER '18 – AUGUST '19)

Business system implemented in the cloud for Sales, Purchases, Stock Control, Inventory Management, Accounting, Web Billing, Operations with credit cards and other means of payment.

Backend:

- .Net core 2.1
- Entity Framework
- MVC

Frontend:

- ReactJs
- Bootstrap
- Redux

Database:

- SQL Server (Microsoft Azure).

Role: Full Stack Developer

COMMERCIAL MANAGEMENT SYSTEM DESKTOP (SEPTEMBER '15 – AUGUST '17)

Desktop software for business management.

Technologies:

- .Net Framework
- Winforms

Database:

- MySql Server.

Role: .Net Developer

ESTUDIO RESTO (SEPTEMBER '15 – DECEMBER '17)

Development of a desktop application for gastronomic management and administration.

Technologies:

- Visual Basic 6

Database:

- MySql Server.

Role: Full Stack Developer.

OWN DEVELOPMENTS

Over the years I have carried out my own projects, some to acquire knowledge, others out of necessity, I have not been able to dedicate much time to them because I was always mostly busy with my formal job as a developer in the companies I work for, I leave my github repository for if you want to see them.

Github: <https://github.com/jm-ramirez>