



Name: Cipriano José da Silva Oliveira
Address: Rua Central de Cesar, 401
3700-608 Cesar
Portugal

Telephone: +351 91 824 26 43
E-mail: cipriano@cjweb.pt
Nationality: Portuguese
(EU passport holder)



Key technical skills

C# GIT WPF SSIS SQL .Net QlikView WCF Rest API

Professional experience

Natixis Portugal
www.natixis.com
07/2018 > Current

Tech Lead – Web Factory – 03/2022 > Current

Full Stack Developer – Web Factory – 04/2021 > Current

As Tech Lead, responsible for:

- Distribute the team workload
- Provide technical help to team members
- Code review / Approve pull requests

As part of AUO Web Factory development team, responsible for:

- Migrate old physical server cluster to internal cloud
- Development and maintenance of common applications for all AUO teams
- Development and maintenance applications for AUO PostTrade team to register and track financial trades and their valuations.

Major projects: Server Migration, ePartnership, eBusiness, Logbook, Transverse Tools

Skills used: C#, .Net, ASP.Net, Angular, WCF, Rest API, SQL, Azure DevOps, GIT, XL-Deploy

Full Stack Developer – eTreso – 07/2018 > 03/2021

As part of V69 eTreso development team, responsible for:

- Developing software for data integration on Sybase IQ databases.
- Developing a web application for data visualization for Treasury users.
- Developing a web application for managing internal tools configurations.

Major projects: eTreso Engine, Treasury Engine, Treasury Web, Treasury Tools

Skills used: C#, .Net Core, Blazor, ASP.Net, Angular JS, Rest API, SQL, TFS, GIT, XL-Deploy

Banco Credibom
www.credibom.pt
10/2017 > 07/2018

Credit Studies Technician

Responsible for:

- Developing automated credit decision workflows for SHS Guardean using Guardean's IDE and JAVA.
- Developing queries, stored procedures and SSIS packages (with C# scripts) for SQL Server to fulfill the demand of information about the performance and quality of the automatic decision performed by Guardean.

Major projects: Business Intelligence, SHS Guardean

Skills used: C#, SSRS, SSIS, SQL, Java / SHS Guardean framework

IKEA Industry Portugal
www.ikea.com
11/2013 > 09/2017

Information Systems Technician

Responsible for:

- Developing software for IKEA Industry AB use:
 - M3 Update Tool: Developed in C# and WPF is a modular application to mass load and update data relying on the M3 API.
- Developing software for project-internal use:
 - Chronos: Developed in C#, WPF, WCF and SQL it is a modular application framework currently supporting a work instruction viewer on the production lines, fuel purchase, master calendar, KPI targets and inventory management. The platform also has a Windows Mobile version, currently supporting inventory procedure.
 - Pandora: Developed in C#, SQL and ASP.Net it is used for registering out sort.
- Configuration and test of the system and work processes and migration of data for the new version of the M3 ERP, part of the Blueprint project team
- Creating and maintaining QlikView dashboards, by integrating data from multiple systems including Infor M3, Operator Systems MES and Wonderware Historian.
- User support of Infor M3 (ERP), Consafe's Extend (ERP extension for the factory floor) and Operator Systems MES
- Managing the QlikView outsourcing project.
- Managing the IIS server that runs the WCF services.
- Configuring the client's deployment image with Ubuntu Linux and WINE.

Major projects: Blueprint, M3 Update Tool, Chronos, Pandora, QlikView outsourcing

Skills used: C#, WPF, WCF, ASP.Net, Entity framework, SQL, QlikView, TFS, GIT, Infor M3

Name: Cipriano José da Silva Oliveira
Address: Rua Central de Cesar, 401
3700-608 Cesar
Portugal

Telephone: +351 91 824 26 43
E-mail: cipriano@cjweb.pt
Nationality: Portuguese
(EU passport holder)

Polisport Plásticos
www.polisport.com
08/2010 > 08/2013

Software Developer / Informatics Technician

Responsible for:

- Developing software for internal use:
 - PolisportEMP: Developed in C#, WPF, WCF and SQL it is used to automatically print labels on the production lines, based on data available on Infor M3 and in Mattec MES
 - Comercial Polisport: Developed in Java for Android it allows the commercial team to remotely check stocks and to request the creation of customer orders.
- Developing a data warehouse and user helpdesk for our suppliers.
- Installing servers with MS SQL, IIS, OpenFire, Meta4 and the terminal server, as part of the migration of our servers to the cloud.

Major projects: PolisportEMP, Extranet Polisport, Comercial Polisport, Cloud Migration

Skills used: C#, WPF, WCF, ASP.Net, Entity framework, SQL, Java / Android, TFS, GIT, Infor M3

Banco Credibom
www.credibom.pt
11/2007 > 06/2010

Level IV Risk Technician

Responsible for:

- Developing automated credit decision workflows for SHS Guardean using Guardean's IDE and JAVA.
- Developing queries, stored procedures and SSIS packages for SQL Server to produce statistical reports for shareholders and for the Bank of Portugal.

Major projects: Business Intelligence, SHS Guardean

Skills used: C#, Windows Forms, SQL, Java / SHS Guardean framework

Netual GFI International
www.netual.pt
10/2005 > 01/2008

Software Developer

Developed C# and ASP.Net applications on-demand and targeted towards the retail sector.

Major projects: EuroGest/SocavGest, Baú, Plataforma.Net

Skills used: C#, ASP.Net, Windows Forms, WPF, SQL

Education and training

University of Aveiro – Aveiro-Norte
www.ua.pt

Specialist technician of installation and maintenance of networks and informatics systems, ISCED Level 4

11/2007 – 03/2009

Installation, configuration, management, and support of network infrastructure based on Windows and Linux operating systems.

Information systems programmer, ISCED Level 4

11/2005 – 03/2007

Design, implementation, and optimization of computer programs in most common programming languages in the web and stand-alone environments.