Christopher Lambert Frigerio de Souza

Computer Engineer | FullStack Developer | Mobile Developer

📍 Rua Domingos da Costa Aroso 149 R/C Direito   Maia - Portugal   Married: 28 Years
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EXPERIENCES

Full Stack Developer – Glintt

📅 April 2021 – Currently   📍 REMOTE – **FullTime**

Full Stack Developer, working with Pharmaceutics Systems, using mainly technologies:

- C# ASPNET CORE – BackEnd
- ANGULAR 9 with RxJS / NgRx - FrontEnd
- Oracle - DataBase.
- ORMs – NHibernate | Dapper
- Azure DevOps – CI/CD.
- Telerick Reporting
- Methodology - SCRUM

Tech Leader | Desenvolvedor Full Stack – Ubistart

📅 January 2021 – Currently   📍 REMOTE – **Partime**

Full Stack Developer, working with diferents systems Different Systems (Medical System s/ Banking Systems / and etc..) and squads. I Working with legacy system and new system, with integrations Gateway(Safe2Pay /AccessStage, …), videos integrations (VIMEO), and others.

- C# ASPNET CORE – BackEnd
- React | VUE - FrontEnd
- Azure DevOps – CI/CD.
- SqlServer - DataBase.
- ORM - Entity Framework.
- Methodology - SCRUM

FullStack Developer – ITSector

📅 January 2020 – April 2021   📍 Porto, Portugal

Developing Software for a **Fintech**.
Project 1: Developing Services for communication between the Bank and the stock exchange, Developing FrontEnd for viewing incoming and outgoing Orders. (Using **SWIFT Message**)
Project 2: Developing internal and external website (with WorkFlow to approve purchase proposals) for the purchase of apartments and houses owned by the bank

- C# ASPNET – BackEnd
- SQLServer - DataBase.
- Azure DevOps – CI/CD.
- Reporting Services (SSRS)
- Methodology - SCRUM

FullStack Developer | Mobile Developer

TCP (Paranaguá Container Terminal)

📅 August 2018 – January 2020   📍 Paranaguá, Brazil

Developed systems and applications to control machine workers heavy loads for the second largest Brazilian port, developing automation and robots optimize logistical and communication fees with the Federal Revenue and other agencies.

- Xamarin Forms - App
- Angular - FrontEnd.
- C# ASPNET / ASPNET CORE - BackEnd
- Entity Framework - ORM.
- RabbitMQ – Messaging
- Methodology - SCRUM
- Oracle | MongoDB | CosmoDB - DataBase
- Navis – (TOS Terminal Operations System)

EDUCATION

Undergraduate Degree in Computer Forensics and Digital Skills
📅 2018 – 2020   📍 IPOG

Computer Engineering
📅 2013 – 2018   📍 Positive University

Technician in Mechanics
📅 2010 – 2012   📍 Senai CIC

PUBLISHED APP

TCP ESCALA
https://play.google.com/store/apps/details?id=com.tcp.TCPEscala

LIBERI (EBOOK)
https://play.google.com/store/apps/details?id=com.startupbit.liberi

PILOTO31 (UBER DE MOTO)
https://play.google.com/store/apps/details?id=br.com.pluritech.piloto31

PUBLISHED GAMES

DESENVOLVIDO EM JS
https://jsgame-669b5.web.app/

CERTIFICATES

GoLang Fundamentals
📅 2020   📍 PluralSight

Angular Fundamentals
📅 2020   📍 PluralSight

Svelte Getting Starting
📅 2020   📍 PluralSight

DevOps Foundation
📅 2019   📍 Universidade Estabilis

Intermediary English
📅 2014   📍 INFLUX

Course of basic mechanics
📅 2008   📍 Senai CIC

LANGUAGES

Portuguese ●●●●●
English ●●●●○
Spanish ●●●○○

FullStack Developer | Mobile Developer StartupBit

📅 March 2018 – August 2018   📍 Curitiba, Brasil

Specialist Mobile Developer with Xamarin, for educational system development (LMS), and application of interactive online books, for publishing and educational groups, using:

- Xamarin Forms - App
- Angular - FrontEnd.
- C# ASPNET CORE - BackEnd
- Using the standard CQRS / DDD and TDD.
- Dapper - ORM
- Methodology - SCRUM
- SQLServer - DataBase

FullStack Developer Expresso 3300

📅 October 2017 – March 2018   📍 Curitiba, Brazil

Analyst and Developer WMS, TMS, ERP, for Logistics and Transportation, making management system for docks, containers, warehouses and trucks, using:

- Acting as DEVOPS.
- Using the standard DDD and TDD.
- C# ASPNET MVC - BackEnd
- Xamarin Forms - App
- SharePoint
- HTML | CSS | JS | JQuery - FrontEnd
- WPF - Desktop
- Methodology - SCRUM
- SQLServer - DataBase

FullStack Developer Domit Domit

📅 March 2016 – October 2017   📍 Curitiba, Brazil

Software developer for the veterinary industry, Desktop, Mobile and Web Softwares for feed optimization. Using Linear Programming (PL) with software developed in:

- C# | VBNET ASPNET MVC - BackEnd
- HTML | CSS | JS | JQuery - FrontEnd
- C | C++ - Mathematical Calculation Libraries
- Xamarin Forms - App
- Windows Forms - Desktop
- SQLServer - DataBase

FullStack Developer Smart Matrix

📅 January 2016 – June 2016   📍 Curitiba, Brasil

Software developer in C# for computer vision, monitoring system with ip cameras, using ONVIF protocol, use of PTZ for better control of the cameras Use of the Emgu CV Wrapper (OPEN CV wrapper for C#), for motion detection, and car plate, through OCR and LPR, with libraries such as tesseract

SKILLS

PROGRAMMING LANGUAGES
C | C++ | C# (.NET) | VB.NET | JavaScript | GoLang | Java

TECHNOLOGIES | FRAMEWORKS
.NET (Mono, Core, Standard) | Xamarin (iOS / Android / Forms) | Node.Js | RESTful | SharePoint | OpenCV (Computer Vision)

FRAMEWORKS FRONTEND
AngularJS / Angular | VUE | Svelte | jQuery | Ajax

DATA BASE
SQLServer | Oracle | MS Access | MySQL | SQLite | MongoDB

STYLE SHEET
CSS3 | LESS / SASS | Bootstrap

ORM
Entity Framework(EF) | Dapper

CODE SHARING
Git (GitHub, BitBucket, GitLab) | Git Flow | TFS

SOFTWARE ARCHITECTURE
DDD (Domain Driven Design) | TDD (Test Driven Design) | CQRS | SOLID

MARKUP LANGUAGE
HTML5 | Markdown | Latex | XML | XAML | JSON

INTERNSHIP

Support and Development Intern Tefway

🗓 January 2016 – June 2016   📍 Curitiba, Brazil

Application developer in C# and Java, application for remote management of the company's product configurations on the client computer. Process management on the client computer, applications and products of the company in general. Application in C# with server made in java, since it would be allocated in a Linux machine, communication through socket and vpn.

Development Intern

Embedded Computing Nucleus (NCE) – Positive University

🗓 Fevereiro 2015 – Outubro 2015   📍 Curitiba, Brazil

Software and hardware developer, with electronics and embedded computing. Using languages like C, C# and Java, using AVR family microcontrollers. Developing and maintaining Linux servers, apache, php, mysql, samba, among others. Developing network security software.

Physics 1 and Physics 2 Monitor

Positive University

🗓 March 2014 – October 2015   📍 Curitiba, Brazil

He assisted students in the university's various engineering courses, with Learning physics, in solving exercises and practical applications of matter In the daily activities of an engineer.