Laislla Costa Ramos

Software Developer

Software Developer with 6+ years of experience developing web applications.

Get in touch!

Email:
laisllaramos@gmail.com

Linkedin:
linkedin.com/in/laisllacr

Github:
github.com/laisllacr

Skills

4+ years: C#, ASP .NET Framework, Visual Studio, SQL Server, Postgres, Javascript, Jquery, Bootstrap and Git.

3+ years: ASP .NET Core, REST APIs with .NET and C#, OpenAPI, SoapUI, Postman and Insomnia.

2+ years: PHP, MySql, XAMPP, Composer and Zend Framework 2.

1+ years: Jenkins and NUnit.

Studying: ReactJS, Node, MongoDB, Express, and AWS.

Others: Object-Oriented Programming, Analysis and Design; SOLID and Clean Code Principles; Agile development practices.

Certificates

Certified Scrum Developer (CSD) - Scrum Alliance
License 1075444 | 2019 - 2021

Certified Scrum Master (CSM) - Scrum Alliance
License 906572 | 2018 - 2020

Certified Tester Foundation Level (CTFL) - ISTQB
2019

Work Experience

Full Stack Engineer
Federal University of Mato Grosso | August 2016 - Present

- Technical Leading the transition project of the institution's Paper-Based Certificates to Digital Degree Certificates. Modifying existing ASP .Net Core applications to adapt to new technical regulations and to enable our application to integrate with a Digital Signatures System.
- Developed & maintained a client application and API to manage the diplomas issued by the institution, in ASP .NET Core, SQL Server, Bootstrap, and JQuery. Removing the use of spreadsheets and increasing the productivity of the department.
- Backend development in ASP.NET Web API of new features and integration of our Student Enrolment System with Alfresco CMIS Services. Reducing enrolment processing time and making the whole enrolment process 100% online.
- Built, implemented, and maintained many user-friendly web applications and REST APIs using ASP .NET Frameworks, SQL Server, Bootstrap, JQuery, and unit testing with NUnit.
- Providing technical guidance to team members about agile development practices.

Technical Support
Secretary of Labor and Social Assistance of Mato Grosso | 2013 - 2016

- Implemented an open-source system, osTicket, to track user's requests. Increasing productivity of the technical support team and reducing response time.
- Supported the company by troubleshooting technical issues, resolving network incidents, and installing and configuring hardware and software with a focus on the user's needs.

Backend Engineer
Federal University of Mato Grosso | 2012 - 2013

- Developed in PHP and SQL Server the first version of the university's learning management system, which allows online assessment and tracking of students' attendance by teachers.

Full Stack Engineer
Inovabit | 2010 - 2012

- Built, implemented, and maintained many user-friendly web applications using PHP, HTML, CSS, and MySQL.
- Troubleshooting of bugs reported by the clients, which includes code analysis and code fix.

Academic History

Postgraduate diploma in Web Application Development
Pontifical Catholic University of Minas Gerais | 2016
Final Project developed in PHP with ZF2. Demo Video: https://youtu.be/VkmPXG3asvo

B.Sc. in Information Systems
Federal University of Mato Grosso | 2013

Languages Spoken

Portuguese - Native

English - Advanced