Bryan Sánchez Ortiz

San José, Costa Rica | (506) 83141411 | branbran911@hotmail.com | www.linkedin.com/in/bryan-sanchez-ortiz/

Profile

Senior Full Stack Developer and Scrum Master. Graduated with honors Magna Cum Laude, impeccable research, time management and problem-solving skills, great team worker.

Dedicated to giving customers the best solutions to their software needs while functioning as a technical advisor with the idea making people's lives easier.

I've leaded multiple application projects for different companies, so I know my way around the entire lifecycle of an application and understand the requirements to build one. My experience is mostly with Microsoft technologies like .NET Core/C#

Objectives

To seek challenging assignment and responsibility, with an opportunity for growth and career advancement as successful achievements.

Education

Universidad Latina de Costa Rica, San Pedro, San Jose, Costa Rica
Systems Engineering, Graduated April 2014

Universidad Estatal a Distancia, Desamparados, San Jose, Costa Rica
Systems Engineering and Project Management, Graduated November 2018

Experience

Aubrant Software, Heredia, Costa Rica
Senior Software Engineer, September 2020 – Current
· Directed and developed software systems for a Metal Building construction company
· Used .NET, Blazor and VueJS to plan, test, and implement various web-based applications.
· Performed code reviews for other developers in order to meet the company standards.
· Acted as a technical advisor, providing guidance on software development challenges.
· Conducted interview processes for new team members.

Fiserv, San Jose, Costa Rica
Senior Software Developer and Scrum Master, October 2016 – August 2020
· Used Angular JS, Bootstrap, .Net and C# to design, test, and maintain various software for banking applications and fraud detection.
· Acted as the Scrum Master for the team, providing guidance to maintain the development process.
· Updated existing software to resolve issues and updated it to new business requirements.

EX2 Outcoding, San Jose, Costa Rica
Software Developer, December 2015 – September 2016
· Created custom reports using SQL and SSRS
· Used C# to produce clean, tight code to create and upgrade web software applications.
· Corrected errors to fix performance issues and improve usability.
· Applied feedback from pull requests to deploy software up to the team standards

Crux Consultores, San Jose, Costa Rica
Software Developer, March 2015 – November 2015
· Developed program logic for the costarican government bank
· Produced clean, tight code based on SOLID principles.
· Actively participated in the project lifecycle, including requirements gathering, design, coding and testing.
· Managed integration and performing continual tests.

GBS Data Corporation, San Jose, Costa Rica
Web Developer, August 2014 – March 2015
· Worked as a Front and Back-end web developer at RIsk Analysis department.
· Directed the development of the company's internal website.
· Lead a team of software engineers, fostering a collaborative and high-performing work environment.

Tek Experts, San Jose, Costa Rica
IT Support Engineer, August 2013 – July 2014
· Gave support to users of a Project Management software from HP with SQL Server and Oracle databases.
· Mentored the new team members and help with training and soft skills

Languages

Spanish: Native | English: Conversational

Skills Summary:

- .Net Framework, WebAPI, MVC
- C#, Visual Basic, Java, C++
- Blazor, VueJS, AngularJS
- REST web services
- MS SQL Server 2012+, Oracle 10,12,15,18,19 (PL/SQL), MySql
- HTML5, CSS3, Bootstrap, JavaScript, jQuery, Telerik, MudBlazor, JSON, XML
- Git, Tortoise SVN, Subversion
- AWS, Azure
- Jira, TeamCity, TFS, Azure DevOps
- NUnit, Jest

Other Education & Certifications

Microsoft Certified: Azure Fundamentals
[Microsoft Credential](#)
September 2024

Scrum Master Certified
[SCRUMstudy - Accreditation Body for Scrum and Agile](#)
June 2019

Eset Security University
IT Security online courses
November 2013

CENFOTEC
Web applications developing with HTML
August 2010

CENFOTEC
HTML5 and CSS3
January 2015