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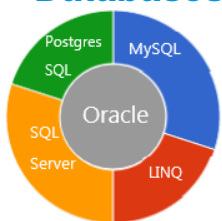
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Programming



OS Preference
GNU/Linux ★★★★★
Windows ★★★★★
MacOS ★★★☆☆

Databases



Languages
Spanish ★★★★★
English ★★★★★

Carlos Murillo Badilla

Information Systems Engineer

Education

2015 - 2020	Systems Engineering Bachelor Degree	National University of Costa Rica
2015 - 2019	Systems Engineering Diploma Degree	National University of Costa Rica

Certifications

2017	CCNA Routing and Switching Module I	National University of Costa Rica
2019	SCRUM Fundamentals Certified	SCRUMStudy
2019	JAVA Basics	National University of Costa Rica

Further Training

Programming Languages

C++, Android, JavaScript (Jquery, AJAX, Json), HTML(5), Python, Nodejs, RPA (Robotic Process Automation), JAVA, ASP.NET.

Databases

SQL Server, MySQL, PostgreSQL, LINQ, Oracle, MongoDB, FireBase, AirTable.

Offimatic

Microsoft Office (2003/2007/2010/2016), Open Office.

Development tools

UiPath, BluePrism, Git, Visual Studio, Android Studio, Team Foundation Server(TFS), NetBeans, Visual Studio Code.

Agile methodologies

Scrum.

OS

Windows (7/8/10), Linux (Ubuntu, Mint, Ubuntu-MATE), Raspbian.

Experience

2019 - NOW	Intern	EY (Ernst & Young)
Carlos worked as RPA (Robotic Process Automation) developer, using BluePrism tool, developing automation of different tasks as report creation, mapping elements (web, desktop), collecting data, logic decisions, analyzing data. He also worked as QA (Quality and Assurance) of processes already developed focusing on process improvement and test cases, also worked providing maintenance, support (related to this topic he has been involved in problem resolution and reducing the number of incidents), processes analysis results and processes updates according to business needs.		

Projects

- 2018 - 2019 **Weights Gym Operating System - (SOGIP)** [ICODER \(National Sports Institute\)](#)
The ICODER Project is a .NET web application for the public company that manages user accounts, personal information, routines, activities and appointments for high performance athletes, company administrators, trainers, national sports teams and other users.
This application is a model view controller 5 architecture based software in an Entity Framework using Code-First and EPPlus libraries.
The software development process includes front-end code interfaces, back-end functionality and persistent storage in a Microsoft SQL Server Database.
Programming Languages: HTML, CSS, Javascript, ASP.NET, LINQ.
Development Tools: Bootstrap, Visual Studio, GitHub.
Total Development Time: 1.5 years.
Database: SQL Server.

Extra-Curricular Activities

- 2015-2018 **Member of "Coro Cámara de la Sierra"** [National University of Costa Rica](#)
- 2017-2018 **Member of Electoral Boards** [National University of Costa Rica](#)

References

Jonathan Vindas Abarca, Middle Software Engineer, 88942282

Joseph Granda Vargas, Director of information and communication technologies, 87276862

Gilberto Loria Montero, Professional Civil Service, 88228415