Alberto J. Ramos

Software Developer

Contact

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Technology Summary

	Web Development
Infopath Forms	•••••
Nintex Workflows	••000
AgilePoint Workflows	••000
Java	•••00
C#	••000
ASP.NET	••000
HTML	••000
JavaScript	••000
CSS	••000
XML	●●○○○
SQL	$\bullet \bullet \bullet \circ \circ$
JSON	●●○○○
REST API	•••00
MVC	•••00

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MVC	•••00
	Test Engineer
NI TestStand	••••
NI LabView	●0000
NI LabWindows/CVI	••000
Python	$\bullet \bullet \bullet \circ \circ$
C/C++	

Skills

Software Development	
Problem solving	
Troubleshooting	
Testing	
Teamwork	••••
Communication	••••
Work Ethic	••••
Learning	••••

Languages

English Spanish Software development professional with over 9 years of experience in the Aerospace industry. Enthusiastic about good programming practices, project management methodologies and continuous learning.

EXPERIENCE

11/2018 **Professional Programmer Analyst**

06/2019 DXC Technology

- Designed and Developed ASP.NET Core MVC web app
- Designed and Developed a .NET Windows Forms email generator
- Supported SharePoint enhancements on a customer request basis
- Created workflows using Agilepoint and Nintex

03/2017 **Software Analyst**

11/2017

Empresas O'Neill Designed and developed automated test scripts

- Automated manual tests when possible
- Reviewed, analyzed, and presented test results
- Mentored less experienced team members
- Received recognition email from project lead and peers

05/2011 Engineer II Test

08/2016 Honeywell Aerospace

- Designed and developed automated test equipment software
- Lead software developer for ORION VMC PS test equipment
- Contributed in multiple test equipment projects
- Delivered STEs and trained customers
- Troubleshooted failing units (i.e. PBAs)
- Recognitions: 2 bravo awards and an inline promotion

06/2009 Software Specialist I

08/2010

Infotech Aerospace Services, Inc.

- Maintained legacy software written in Matlab
- Designed and developed web app using Java
- Performed code reviews
- Presented troubleshooting results to customers

Education

2011 Personal Interest / Non-degree

Polytechnic University of Puerto Rico

Courses taken: Principles of Information Security (CECS 6005), Database Security (CECS 7240)

2007 Personal Interest / Non-degree

2010 University of Puerto Rico, Mayagüez Campus

> Courses taken: Usability Engineering (ICOM 6117), Human Computer Interaction (ICOM 6995), Object Oriented Design (ICOM 6089), Wireless Networks (ICOM6505), High Performance Computer (ICOM 6025), Cryptography (ICOM 5018)

2003 **Bachelor of Science in Computer Science**

2006 Interamerican University of Puerto Rico

> Summa Cum Laude. President of the Interamerican Computer Science Association