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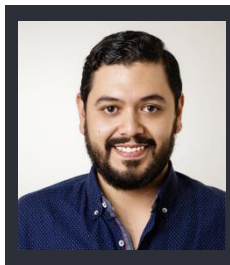
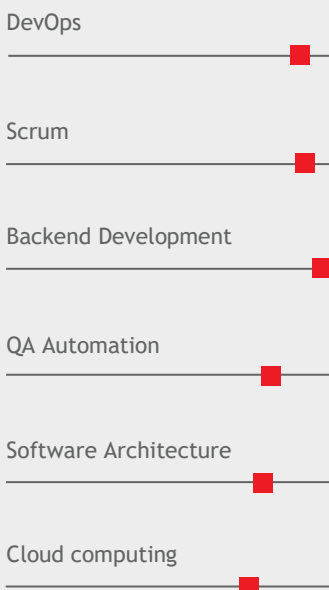
EDUCATION

Master's Degree in ICT
Universidad San Carlos de Guatemala
2016 - 2017 / Guatemala (Dissertation Pending)

Postgraduate Specialization in IT Management
Universidad San Carlos de Guatemala
2016 - 2016 / Guatemala

Bachelor's degree in Computer Science and Systems
Universidad Rafael Landívar
2006 - 2013 / Guatemala

EXPERTISE



JOSE ORDOÑEZ

Software Engineer
Cloud and DevOps enthusiast

PROFILE

I am Systems and Computer Science Engineer with post-graduate education, CSM®, CSD, and technology passionate. I have 10 years of experience in software development, creating solutions for health insurance, banking, finance, and digital marketing companies member of Fortune 500 and Nasdaq.

My experience covers software development, from analysis to implementation of systems, automation, and testing, working different frameworks (COBIT, ITIL, ALM, Agile) focusing on Quality, compliance, and information security. Experience in software architecture design and implementation on-premise and in the cloud with Azure. Also, I have experience in team leadership and project management under the Agile Framework SCRUM applying engineering best practices oriented to a DevOps mindset.

In my free time, I like to participate in different tech communities as a volunteer staff or speaker, I am also the community leader at "[Azure Guatemala](#)".

WORK EXPERIENCE

Autoweb, Inc.
2019 - Present
Guatemala

Software Engineer

Software Development for many company's platforms and websites. Assigned in the team in charge of the Dev and QA environments' Infrastructure migration to Azure. Working on new projects implemented with Azure Services. Using the following technologies and principles:

- ASP.Net, C#, JavaScript, TypeScript.
- Azure (App Service, VM, Front Door, Functions, ARM, Queues, Blob Storage)
- IIS, Windows Server, SQL Server.
- Jenkins, Jira, GitLab, Azure DevOps.

Laserants
2019 - Present
Guatemala

Co-founder and Instructor - Part Time

Training IT Professionals for DevOps, Automated QA and Cloud.

ESI, School of Management
2019 - Present
Guatemala

Lecturer - Part Time

Bachelor's Program: Business Technology, Management Information Systems, Introduction to Project Management
Master's Program: Methodologies for Project Management.
Intensive Course: Scrum.

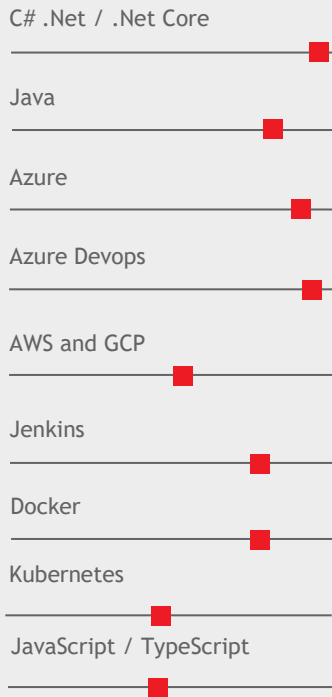
Banco G&T Continental
2018 - 2019
Guatemala

Software Engineer Backend Lead

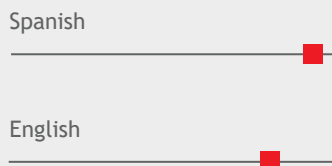
Part of Tech Innovation department, leading an engineers' team in charge of backend system for new products, software architecture, implementation of DevOps culture and best practices within my team under an agile SDLC. Research new trends and new technologies in order to create POC's and MVP's that could become in innovative final products. I published the first web services under Microsoft Azure (Public Cloud) in Bank's History for a production system that supports the new Bank's mobile app, web app and CRM. I was in charge of Definition, POC and Implementation of a Microservices architecture with Docker and Kubernetes for an Open Banking platform. Using:

- .Net Core 2.1, C#, Swagger, JWT, RESTful Api's.
- Docker, Kubernetes, Windows Server, Linux Server.
- Azure DevOps (Boards, Repos, [Artifacts](#), Pipelines: CI/CD).
- Azure (API management, App Service, AKS, App Insights, Functions, VMs, Azure SQL).

SKILLS



LANGUAGES



CERTIFICATIONS

Microsoft Certified: Azure Fundamentals by Microsoft
<https://bit.ly/2PBBy7M>

Certified Scrum Master by Scrum Alliance
<https://bit.ly/2QK7V2L>

Certified Scrum Developer by Scrum Alliance
<https://bit.ly/32qsVFe>

VOLUNTEERING

Community Leader at Azure Guatemala

Speaker at Tech Communities and Universities

WORK EXPERIENCE (continued)

Autoweb, Inc.
2017 - 2018
Guatemala

QA Automation Engineer

Member of QA and Process at Autoweb, Inc., applying my software engineer skills and experience I implemented solutions that improve the QA Process regarding resources and time. For the biggest project we achieve to automate around 250 test cases to run in 20 minutes all over in our internal and AWS infrastructure running group of tests in parallel nodes using Jenkins pipelines that runs our Java Test Projects. Using:

- Java, Maven, Selenium Web Driver, TestNG, SQL Server.
- Docker, AWS, Jenkins, Linux, Windows Server.
- Jira, GitLab, Sauce Labs.

Xerox Services
Guatemala
2014 - 2017
Guatemala

Systems Development Specialist

Analysis, planning, development, implementation and support for solutions, applications and services (Web and Desktop) at Xerox Services, our software solutions were delivered to the biggest insurance Company in USA member of the Fortune 500 (MetLife). In charge of implementation of Continuous Integration for all the projects maintained by my team using Microsoft TFS. Using:

- Delphi 7, .Net Framework, C#, JavaScript, jQuery.
- Windows Server, IIS, SQL Server.
- Microsoft TFS (CI/CD Server, TF Version Control).
- Sonar Qube, Redgate Tools.

Alimentos Xelapan,
S.A.
2012 - 2014
Guatemala

Analyst and Programmer

Software Development, Analysis for existing processes and purpose enhancements to them, create requirements for new projects, analysis, design, implementation and support. Using the following technologies:

- Java, Hibernate, JPA2.
- .Net Framework, C#, EXT.Net,
- MySQL, Linux Redhat Server, Windows Server, IIS.

REFERENCES

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