JIMMY

System Architect/
Engineering
Salesforce

System Architect with 5 years, designing and implementing business solutions based on Cloud Computing and I specialize in architecture and integrations for the main clouds in the market such as Salesforce.

In charge of business solutions in both functionality and development, keeping multi platform integration as the main focus.

Ensure that all the components of a solution, configuration, security, development, Cloud & On-Premise Applications, services, connectors, software and hardware work correctly, if necessary they are scaled and / or replaced.

Jobs

Labs XD August, 2016 - Now
System Architect/Engineering Salesforce

- Salesforce / Vlocity Platform Developer
- Sr. Angular JS developer
- V360 Vlocity and Salesforce
- Architectural design and implementation for Vlocity solutions
- Design & Development Vlocity Omniscripts, Dataraptors, VIPs, Cards & Templates.
- Define, explore, and support the implementation of enablers to evolve solution intent, working directly with Agile teams to implement them Plan and develop the Architectural.
- Participate in planning, definition, and high-level design of the solution and exploration of solution alternatives through appropriate design guidelines.
- Determine the capacity allocation for enablement work Support technology.
- Skills on Vlocity Insurance for Personal and commercial lines
- Use and customization of VPLs (Vlocity Process Library)
- Integrations and APIs
- Experience on management Insurance products specifications
- Definitions of product life cycles and product bundles
- Apex Development (Apex Triggers, Apex Testing, Apex Integration Services, Apex API) DML Statements
- Database (Data Management, Data Secure)
- Salesforce Object Search Language (SOSL)
- Salesforce Object Query Language (SOQL)
- Automation Process, Test class, Debugging
- Visualforce Custom Metadata Types
- Development Vlocity Omniscripts, Cards, Templates and Dataraptors
- Development Vlocity Dashboards.

Proyecto FAN – Telecom (Argentina):

FAN Project is a Digital transformation solution in TELCO industry, building up Salesforce Platform and Vlocity Communication & Media, the main goal is to provide an Omnichannel platform for the attention or requirements and management for internal and external customers. The use of Vlocity as an industry template works as an accelerator in the development of requirements. The solution is designed on agile methodology (SCRUM), supported by a release plan, associated with Epics (Processes), Requirements and User Stories.

Other Experiences

ARI Group: 2016 - Aug 2016
Architect of solutions

Analyze the requirements delivered, to select architectures that allow to implement a viable solution and thus satisfy the client's needs.

IBM: Sep 2014 - Jan 2016
Java / SOA / BPM Application Architect

Develop business processes using SOA-BPM Architecture

Central Bank of Venezuela and Western Discount Bank: Feb 2014 - Sept 2014
Java EE programmer

Development of the drug delivery module integrated into the BCV health portal, using Java technologies and tools

Accenture: Sep 2013 - Feb 2014
Java EE Developer Analyst

Development of Systems in banking environment for ATM

Etrust Sistemas: May 2013 - September 2013
Java Programmer Analyst for the Credicard Consortium

Work in the development of Desktop and Web Systems,

ALBATEL S.A: May 2012 - May 2013
Java Analyst / Programmer

Develop the project management system feasibility report upload module.

Bolivarian University of Venezuela: Jun 2011 - Feb 2012
J2SE Programmer Analyst

Development of an application for the registration and enrollment of students

Education

National Polytechnic Experimental University of the National Armed Forces

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(UNEFA)

Engineer Academic discipline Systems Engineering

2007 - 2012

Languages

- Spanish (Native)
- English

Other Skills

- Systems: Unix, Windows, Mac OSx.
- Databases: Oracle, Postgress, ElasticSearch, MongoDB.
- Languages: SQL, HTML, CSS, C++, VHDL, Python, Java (Certified), Apex.
- Software: Eclipse, CodeBlocks, IntelliJ IDEA.
- Web Application Servers: Apache Tomcat.
- Testing Frameworks: Junit.
- Otros: Vlocity, Salesforce, Maven, Hibernate, API Development, User Interface.

Certification

- Salesforce Certified OmniStudio Developer
- Salesforce Certified Administrator (SCA)
- Salesforce Certified Platform App Builder Certification
- Salesforce Certified Platform Developer I
- Vlocity Certified Platform Developer
- Arquitecturas de Software
- COPADO CERTIFIED ADMINISTRATOR

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