Contact

www.linkedin.com/in/gustavo-torres-b7168336 (LinkedIn)

Top Skills

SQL
JavaScript
Linux

Languages

Spanish (Native or Bilingual)
English (Professional Working)

Certifications

IBM InfoSphere Information Server for Data Integration Fundamentals
Technical Professional v1

Gustavo Torres

Integration Sr Consultant at labsXD
Argentina

Experience

labsXD
Integration Sr Consultant
August 2017 - Present (4 years 3 months)
Buenos Aires, Argentina

Aconcagua Business Services
Integration Developer
November 2015 - August 2017 (1 year 10 months)
Buenos Aires, Argentina

IBM Global Business Services
IT Specialist
November 2008 - November 2015 (7 years 1 month)
Caracas, Venezuela

Tools implemented:

* IBM Rational Software Architect.
* IBM Infosphere Data Architect.
* IBM Infosphere Datastage
* IBM Websphere Message Broker.
* IBM Rational Team Concert.
* Oracle SQL Developer.

Activities:

As Datastage specialist:

- Desing, implementation and testing of Jobs of Extraction, Transformation and Load for a CRM project (Implemented in Siebel) using Datastage 8.7 Parallel.
- Coach new team members in Datastage 8.7
- Peer review of Jobs implemented by other team members.
- Help information team in Data Mapping tasks.

As Java developer:

- Implementation of an Integration Layer in a multiple Layer J2EE web application (implemented with Struts, Dozer, JQuery and JAAS). This layer connects to an Oracle Database calling PL/SQL store procedures.
- Build a couple of use cases from bottom to top of J2EE web application above mentioned.
- Control versions in Rational Team Concert.

As Data specialist:

- Gathering information and understanding the Data Model of a Core Banking System.
- Build a new Data Model using Infosphere Data Architect, based in the Core Banking System Above to be used as principal repository in multiple layer J2EE
proyect
- Build PL/SQL store procedures to read from the New Model.
- Build Triggers and Store procedure for migrating data from the Core Banking System (DB2 AS400) to the new Model (Oracle).
- Support team members in the understanding of the new model.

As Soa specialist:

- Design and implementation of a solution to expose multiple Web Services that read from
multiples tables in an Oracle Database (That contains the information of the Core Banking
System) using Websphere Message Broker 8.0 (applying Java Nodes and Multiples
flows).
- Design and implementation of multiple Web Services to update information in an Oracle Database using Websphere Message Broker 8.0.
- Coach team members in the solutions applied above.

Adecco (IBM -Contractor GBS)
analyst developer
December 2006 - November 2008 (2 years)
Caracas, Venezuela

Tools implemented:
* IBM Rational Software Architect.

* Jasper Reports.
* IBM Rational Clear Case.
* IBM Clear Quest.

Activities:

- Build multiple Web Aplications:
- SPGV portal: Implementation layers of View and Control with Jsp and Struts 2.0, also
connecting to DB2 AS400 through EJB (BMP) as Persistence layer. Also usings
Jasper Reports for deployment of reports in Excel and PDF. As control version system Clear Case was used.
- Metrics Reports: Implementation of MVC Struts, consuming data from database DB2 using SQL and authentication to Microsoft Active Directory. Reports implemented using Jasper Reports.

- Build multiple Java Standard Aplications:
- Using Java 1.4 to extract Data from Microsoft SQL server to DB2 AS400

- Customize of IBM Clear Quest Scheme form an specific task.

Education

Universidad Central de Venezuela

Bachelor's degree, Computer Science · (2006)