Resume

Christian Josué
Jiménez Sánchez

Software Engineer

Born
March 17th 1992
Manzanillo, Mexico

Nationality
Mexican

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Soft Skills
- Problem-Solving
- Time Management
- Leadership
- Conflict management
- Customer service
- Ability to work under pressure

Education

University of Colima - Faculty of Telematics Bachelor Degree - Software Engineering 2010 - 2014	University of Colima - High School #8 Technician - Programmer Analyst 2007 - 2010

Skills

Linux, Macintosh, Windows	Proficient
HTML5, CSS3, Bootstrap	Proficient
JavaScript – Object Oriented Programming, jQuery	Proficient
PHP – Object Oriented Programming - MVC	Proficient
Git, GitHub	Proficient
API RESTful, Web Services	Proficient
SQL, MySQL, Store Procedures, Functions, Views	Proficient
SCRUM	Proficient
UML, Flowcharts, Sequence Diagram & Class Diagram	Proficient
JAVA SE	Basic
Angular, ReactJS, Vue, NodeJS	Basic
MongoDB	Basic

Experience

Software Developer Lead – 6 years
Organization: Woodward Group – Customs Broker   **Location:** Manzanillo, Mexico

Scope of work:
Working as a Technical Lead of a development team with 7 developers which work in the design and development of ad-hoc systems for the organization, proactively suggesting improvements for customs brokerage process across the organization.

Responsible for the design and implementation of a solution to improve the customs brokerage process, Working alongside product managers to re-architect a web system which integrates all the customs brokerage process.

Responsible for company's local Linux server for web system, configuring production, test and development environment, also defining and managing user rights and access rights for the development team.

Software Developer – 1 year
Organization: University of Nuevo Leon – Software Factory   **Location:** CDMX, Mexico

Scope of work:
In charge of developing new features for web applications as well as improving and maintaining the quality of the entire codebase. Participating in the full product lifecycle: planning, conception, development, testing, customer feedback, and iteration.

Software Developer – 2 years
Organization: Abargon e-value Developers – Tech Company   **Location:** CDMX, Mexico

Scope of work:
Working in a research and development team. The main goal of the team is to design and implement solutions which serve different needs for either internal and external clients.

Once you stop learning, you start dying
- Albert Einstein

Resume

Languages

Spanish	Native
English	Proficient

Professional Certifications

Oracle Certified Associate, Java SE 7 Programmer
ID: **246262561OCAJSE7**

Scrum Fundamentals Certified
ID: **857226**

Projects

Portal Woodward
Operational and Administrative System for Woodward Group.
Applied Technologies:
PHP, SQL, JavaScript
Summary:
+250 Active Users
+50,000 Invoices

Portal GlobalMIP
Operational and Administrative System for GlobalMIP.
Applied Technologies:
PHP, SQL, JavaScript
Summary:
+250 Active Users
+50,000 Invoices

México Conectado
System developed to provide the bidding process for the installation of public internet service for Mexico.
Applied Technologies:
PHP, SQL, JavaScript

Portal IFS Neutral
System developed to provide Operational and Administrative tools for IFS Neutral.
Applied Technologies:
PHP, SQL, JavaScript
+250 Active Users
+50,000 Invoices

Editorial Santillana
Content Management System
Applied Technologies:
PHP, MySQL, JavaScript

Grupo Alvez
Comprehensive platform that manages different customs clearance processes.
Applied Technologies:
PHP, MySQL, JavaScript

CODAES
Educational Resources for teaching-learning in higher education.
Applied Technologies:
PHP, MySQL, JavaScript

PrevWood
Native Android Application to speed the Customs Recognition Process of Goods, takes photos and it classifies by models
Applied Technologies:
Android

SteelWood
Native Android Application to generate packing list while scanning bar codes when loading the merchandise in trailer truck
Applied Technologies:
Android

TrackerWood
Native Android Application to inform clients daily regarding their customs operations, providing information in real time about the status of their dispatch in all national and international offices.
Applied Technologies:
Android