



Summary

I am a self-taught curious technical solutions developer willing to give my best in requirements and problem solving, I will increase my skills in the management of information technologies to be able to generate better solutions to the company where I work

LenguagesIngles intermediate

EDUCATION 2014-2018

Ingeniero en Sistemas Computacionales Graduado del Tecnológico Nacional de México Campus Orizaba.

Desirable salary 30 000 MXN tax excent

WORK EXPERIENCE

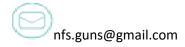
School Projects (Febrero/2014 - 24/diciembre/2016) 2 years programming in JAVA

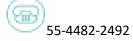
Development in java applications version 1.6, 1.7 and 1.8 with connections to different databases, application for handling control of computer workshop, create log generator application with spring boot, Spring thymleaf application for MVC view requests, generating custom properties for Tomca Weblogic servers and having requests between local and external databases.

Freelancer(septiembre/2018-24/diciembre/2018) 3 months in JAVA

Development, creation of Oracle/Tomcat database with XAMPP, boostrap 4 template in a local supermarket called Super Comercial Developed for product control developed in JAVA Spring using JDBC connectors.

JULIAN ALISANDRO MAGDALENO SALAS





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https://veddoidthreshold.000webhostapp.com/



 $https://www.voutube.com/watch?v=Slac5EgemBU\&t=3s\&ab_channel=Julian$

Impacto Inmobiliaria (jul/2017- jul/2018) 12 months

Internal static web page support HTML5, JS, JQUERY.

TELMEX (03/junio/2019- 03/12/2019) 6 months php

The development of the WEB Application project that was carried out for the TELMEX company CORDOBA VERACRUZ, in which the implementation of a web platform was carried out to streamline the administrative processes of the TELMEX company located in AVENIDA 11 No. 2627 COL. LOS MAESTROS CORDOBA, VERACRUZ. Migrated from Microsoft ACCES Database to Oracle 11g MYSQL with php 7 Backend deployed on apache XAMPP server as HTML5 template boostrap4 jquery JS and TS.

AriGroup(noviembre 2020-mayo2021): 7 months JAVA like Banorte external

Migration of merchant, merchant and administrative consoles (JAVA 1.6 front JSP) for user BANORTE By the Angular frontend and backend JAVA 1.8 SpringBoot: Analysis, Development, improvement and troubleshooting of Enterprise web applications J2EE (Spring, JSP, Beans, Web Services, Architecture MVC).

- > Service development RESTful.
- > Diseño de páginas con Javascript (Angular) HTML, CCS, Bootstrap, JQuery
- > Web Services Improvement and Troubleshooting SOAP.
- > Relational database management Oracle (PL/SQL Basic) basic functions such as
- >store procedures, Queryes, triggers, package, etc).
- > Sincronizar y controlar cambios en Repositorio TortoiseSVN.
- > Performance and unit tests in applications.
- > Administration and configuration of app servers IBM WAS 8.5, WebLogic, Tomcat.
- > CRUD operations with postman using JSON format.

Banorte (mayo-2021 finalizo 10 de noviembre) 7 months JAVA like Banorte external

I was in charge of a team of 2 jrs programmers and of the application requirements PCAIO SUCURSAPPS application made in frontend Electron and backend JAVA SPRING The consumption of microservices and Web requests is carried out The consumption is through WSDL, as well as the Correction of Billing Services and updating of properties of the same technologies that I find myself using Spring boot, MVC, DAO, Ajax, JavaScript, Microservices, XML, Scrum Fortify Citrix White Box Scanning Assistance in Promotion Through Harvest, I perform Generation Log Using Java Of each service I run for 5 days.Conexión de Actualización de Servicios son mediante WSDL

Connection Server I use is IBM Liberty for local testing

WAS Integration Server (WebShereApplication Server)



SURA (JAVA (18/11/2021-31/01/2022) 3 months

Configuring IBM Liberty, RAD and WAS software Maven update for SVN repositories. Generation and modification of REST services for requests to web portals, as well as exposure of services for different areas of mobile banking.

Modification of application services

Project: Casa de Bolsa (MyBatis)

Generación de Proyecto TokenWMSura_Portal: Creation of ApiRestFull for Token

management

Frontend: Angular 13 typescript CSS HTML5 BOSSTRAP5 JS

Repositorios: SVN

GIT

TORTOISE

Version de Java 1.8

Maeven 3.6

KNOWLEDGE

Programming Languages: Ajax, Java, PL-SQL, Front end: CSS3, HTML5, JavaScript, XML Frameworks: Angular, Microservices, Spring Boot, Spring MVC, WebServices

Databases: Maria DB, Oracle 11g Design Patterns: DAO, Front Controller, MVC, PackAge

Modeling: StarUML

Development Environments: Eclipse, NetBeans, Sublime Text, Visual Studio

Methodologies: Scrum, SOAP UI Waterfall Operating systems: Linux: Ubuntu, Linux Mint, Windows Servers: WAS(IBM), Apache, Tomcat, Node JS npm and Github version controller