GABRIEL ALEXANDER SOSA RAMIREZ

Home:	Residencial Los Llanos, Tatumbla, Francisco Morazán C.A.
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PROFESSIONAL PROFILE

- CI/CD deployment administration, architecture and management on Azure and AWS platforms.

- Facilitate effective communication within development teams, leading projects from their inception to their successful execution.

- **FullStack programmer in development of WEB and mobile applications with .NET, C#, .NET, PHP, Java SpringBoot, Javascript (Node Js, Angular, React), Bootstrap, Python technologies with database engines such as SQL SERVER, MySql, PostgrestSQL, DB2**

- **Management of reports and dashboards with technologies such as Power BI, Talend Studio, Tableau, Crystal Report**

- Compression of good CLEAN CODE programming practices.

- Leadership in work teams.

- Experience in the development of APIs and Microservices.

- Familiar with working with different methodologies such as Scrum and Kamban.

- Ability to solve problems creatively and efficiently.

- Excellent communication with clients.

- High level of responsibility.

ACADEMIC TRAINING

- **Systems engineering**

  University: "National Autonomous University of Honduras"
  Title Issue Date: August 20, 2018
  Academic Excellence 83%.

- **High School: Technical bachelor's in computing**

  Hector Pineda Ugarte Institute
  Title issue date: November 20, 2011

LANGUAGES

- English: Reading and comprehension. (Intermediate).
- Native Spanish. (Experience in writing technical reports and documentation)

- **Stefanini Group**

Position:	Dev FullStack
Start date:	February 8, 2023
Final date:	Present

  - **Development as a consultant at the agricultural bank in El Salvador, where apps are deployed in CI/CD using Azure devops, creation of Microservices in java 17.**
  - **Analysis in Azure from Insights where presentations are generated in order to identify errors in the APIs and improve preformance.**
  - Project implementation using Agile methodology such as Scrum in Azure devops.
  - **Unit tests with junit and mockito for Java 17 in SonarQube and resolution of vulnerabilities in prisma cloud.**
  - Interface development in Angular 17 with unit tests
  - Development of LogicApps, Services Bus in Azure devops projects.

- **FICENSA BANK**

Position:	Senior Programmer Analyst
Start date:	December 15, 2020
Final date:	February 7, 2023

  - **Development of new modules leading them from implementation to conclusion in the Autobancos system**
  - **Creation of software products that helped improve internal processes.**
  - Implementation of ETLs, Store procedures and log analysis in the applications.
  - **Communications with the bank's different suppliers with the aim of implementing new products.**
  - Technologies applied in the bank's developments are the following technologies: Java 8, Angular, Docker, Jenkis, DB2, RPG ILE.
  - Implementation of new technological tools. Implementing CI/CD in developments in the bank.

- **INFORMATICA ATLANTIDA (BANCO ATLANTIDA)**

Position:	Programmer
Employment Term:	2 years
Start date:	January 25, 2019
Final date:	December 13, 2020

  - **Maintenance of business banking where monitoring and problem resolution was helped.**

- **Migration of the Banking core from IBS to SAP, where microservices were carried out in Docker and Kubernetes with Openshift, which was the communication between SAP and the different channels of the bank.**
- Implementation of technologies such as: Java Spring Boot, Genexus 16, RPGE ILE, SAP Hanna, Db2, RPGE ILE, Docker, Kubernetes.
- **A microservices architecture was implemented, applications in containers and managed by Kubernetes.**
- Migration of the entire Jteller box that communicated with RPG programs to a new architecture in Java.
- Implementation of new architecture deployed on a Node JS server.

- **PROJECT FOR LOCAL GOVERNANCE OF HONDURAS**

Position:	IT Assistant
Start date:	April 20, 2018
Final date:	January 24, 2019

- **Creation of a web system, user module, for consultation of local actors and search in dynamic tables.**
- Creation of forms with ODK Collect, for the collection of information from the different municipalities in Honduras.
- **SQL SERVER database administration.**
- Creation of a technical assistance application in PHP with Laravel.
- Reports or views of the information requested from the events database, designed in Tableau.
- **Administration of Windows Server Active Directory servers.**
- Training municipal staff in data collection tools.
- Creating MS Excel applications using macros.
- Creation of web application server.

CONSULTING

- **Gibson Appraisals**

Project:	Automation of vehicle processes
Employment Term:	10 months
Start date:	March 1, 2023
Final date:	December 12, 2023

- **Automated vehicle reception processes using an application developed in React Js, Node Js.**
- Electronic generation of invoices.
- Generation of reports both on receipt of vehicles and details of a complete appraisal.

TRAINING RECEIVED

AREAS	COURSE NAME	TRAINING COMPANY
Analysis of data :	Power BI. (2024)	COURSERA
	Machine Leraning. (2024)	UDEMY
WEB DEVELOPMENT AND APPLICATIONS:	Web programming. (2015)	National Autonomous University of Honduras (UNAH).
	Real-time web applications with Node.js, Framework Express, Socket.io, MySQL and Bootstrap. (2015)	Ibero-American Congress on Computing for Development (COMPDES)
	Angular: Convert any template into a WebAPP (2018)	UDEMY
ENGLISH COURSES:	Go Ahead, Basic English Course. (2015)	National Autonomous University of Honduras (UNAH).
	Basic-Intermediate English Certification (2018)	EUROPEAN ACADEMY
MOBILE COURSES:	Create Android and iOS Apps with Ionic 3 (2018)	UDEMY

PERSONAL REFERENCES

Ing. Samir Gómez Lead of development at Banco FICENSA
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