Franky Interiano

Professional Summary

I'm a Systems Engineer from UNAH with a strong focus on backend web development, databases, and data analysis. I have hands-on experience in software development, particularly working with Oracle databases, PL/SQL, and C# .NET, along with cloud platforms like AWS and Google Cloud. I specialize in building scalable, efficient backend solutions, optimizing system performance, and integrating distributed services. Adaptable and detail-oriented, I'm passionate about delivering innovative technology solutions that enhance productivity and elevate the user experience.

Contact

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Education

UNIVERSIDAD NACIONAL AUTÓNOMA DE HONDURAS (UNAH)
BS, Systems Engineering
2020-2024

Skills

API development.
SQL and Oracle (PL/SQL, Forms, Reports).
Agile methodologies.
Cloud services (GCP, AWS).
React
Node.js.
JavaScript.
C# and Java.
.NET Framework (4.6).
git (Bitbucket, GitHub, Gitlab).

Languages

Spanish (Native)
English (Professional)

Experience

SOFTWARE DEVELOPER FICOHSA BANK (VIA OE INTERNACIONAL) – REMOTE
Apr 2025 - Present

- Actively participated in agile Scrum teams for solution development.
- Developed and managed database components: tables, indexes, functions, packages, stored procedures, and jobs.
- Programmed in PL/SQL, including the use of UTL libraries for web communication between OSB services and the database.
- Implemented processes with UTL_FILE for handling and consuming international transfer files.
- Enhanced global transfer processes, decreasing delays and accelerating transactions.
- Developed and executed scalable solutions to enable the integration of regional banks with the platform.
- Employed collaborative platforms like Confluence, JIRA, Bitbucket, and MIRO for project oversight and documentation.

JUNIOR SOFTWARE DEVELOPER FICOHSA BANK (VIA GRUPO CONSISA) - TEGUCIGALPA, HONDURAS
Jul 2024 – Mar 2025

- Developed and maintained collections modules, ensuring secure communication with third parties through VPN connections.

- Created intermediaries in C# with .NET for integration and communication between external systems and FICOHSA infrastructure.
- Developed and maintained Oracle objects (packages, procedures, functions, tables, and indexes) to support collections operations.
- Participated in projects related to the core banking system, Abanks.
- Monitored and supported incidents in production environments to ensure operational continuity.
- Applied agile Scrum methodology in development processes.
- Two collections I developed and released in 2024 contributed to $3.70M in total commissions by year-end and accounted for 68% of commissions earned during January–February 2025.

INTERSHIP JUNIOR DEVELOPER PIXDEA – TEGUCIGALPA, HONDURAS
Nov 2023 - Mar 2024

- Back-end development of a mobile application and web application aimed at mitigating bullying; this application uses cloud services such as AWS.
- Handling lambda functions using Node.js.
- Using AWS RDS with MySQL for database manipulation.
- Implementation of user authentication using AWS Cognito.
- Created an API using AWS API Gateway to create endpoints for the consumption of the web application.
- Creating metrics, such as graphs and charts, of student mental health from the teacher web application.