

# Christofer Alberto Enríquez Guzmán

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*My experience spans various projects where I've worked with diverse languages and technologies. In the realm of databases, I've worked with MySQL, SQL Server, PostgreSQL, SQLite, and MongoDB. On the front-end development side, I have a strong knowledge of vanilla JavaScript and have used tools such as jQuery, Grunt JS, Handlebars, and Gulp in projects when these technologies were relevant. I've also worked with frameworks such as Vue and, more recently, with React JS. As for back-end development, I've used various languages such as PHP and Java, along with frameworks like Laravel and Lumen and some content management systems like Magnolia and AEM, which are Java-based. Lately, my primary focus has been on Node JS and Next.js, though I also have experience with Express JS and Sails JS. Additionally, I've delved into Ruby and Python in some projects. My commitment to continuous learning and my ability to adapt to new technologies enable me to tackle the challenges in the projects I engage in effectively.*

## PROFESSIONAL EXPERIENCE

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### **Business Development Group** Senior Software Developer

**Guatemala**  
April 2024–

I am deeply engaged in spearheading multiple internal projects aimed at advancing our company's technological infrastructure. My focus is on developing and refining our systems to ensure they meet the evolving demands of our business. Responsibilities include implementing enhancements to optimize performance and functionality across various platforms. I collaborate closely with cross-functional teams to design, develop, and deploy robust solutions that address specific project requirements. My efforts are instrumental in driving forward the innovation and operational efficiency of our software services, aligning closely with our strategic objectives.

### **Xoom, A PayPal Service** Software engineer III

**Guatemala**  
April 2022–January 2024

As a software engineer, I was part of the PayPal Savings Web team, my role focused on continually developing and improving our service. Key responsibilities included efficient coding using PayPal technology, collaborating with multiple teams to create technical solutions aligned with what product and the business needs, and quickly identifying and resolving technical issues to improve software quality. My contributions were mainly to improve the experience of the PayPal Savings web project.

### **Stage Marketing** Full stack web developer / International contractor

**Salt Lake City, Utah**  
March 2021–March 2022

In my role as an Independent Web Engineer, I provided specialized services in the development and maintenance of web applications and platforms. This side-job position involved collaborating with a diverse range of clients, where my primary responsibility was to conduct thorough analyses and offer strategic suggestions for developing innovative solutions.

### **Kleiber Digital** Software engineer / Senior Web Developer

**Guatemala**  
September 2016–March 2022

I further honed my full-stack development skills in this role, particularly in front-end technologies. I led small front-end teams, demonstrating strong leadership and collaborative skills in guiding projects to successful completion. My responsibilities span diverse client projects, including website development, basic mobile app development, and creating RESTful services. This role required a deep understanding of front-end and back-end technologies, enabling me to oversee the entire development process from concept to deployment, ensuring high-quality, user-centric solutions that meet client needs.

**Intecap Guatemala**

Tech. Instructor

**Guatemala***July 2017–December 2017*

I transitioned to a more full-stack-focused position, where I worked on various projects for diverse clients. This ranged from programming vending machines for promotional campaigns to developing web pages for marketing initiatives. My responsibilities encompassed both front-end and back-end development, allowing me to apply my comprehensive skill set in creating integrated, end- to-end solutions. This role demanded versatility and adaptability, as each project presented unique challenges and required bespoke technological implementations.

**Xoratom S.A.**

Web full-stack programmer

**Guatemala***July 2014–August 2016*

I transitioned to a more full-stack-focused position, where I worked on various projects for diverse clients. This ranged from programming vending machines for promotional campaigns to developing web pages for marketing initiatives. My responsibilities encompassed both front-end and back-end development, allowing me to apply my comprehensive skill set in creating integrated, end- to-end solutions. This role demanded versatility and adaptability, as each project presented unique challenges and required bespoke technological implementations.

**Ubuntu proyectos**

Web programmer

**Guatemala***August 2013–November 2014*

My primary goal has been to achieve professional growth in the field of programming, contributing my enthusiasm and the skills I've acquired, while continuously seeking to learn and embrace new challenges with each project. I have had the unique opportunity to work on projects from their inception, participating actively in the project planning, development, and deployment phases. My contribution has been pivotal in designing and creating the entire front-end and back-end architecture, as well as proposing innovative solutions for database management and REST API integrations.

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**UNIVERSIDAD MARIANO GÁLVEZ DE GUATEMALA**

Ingeniería en Sistemas

**Guatemala, Guatemala***Scheduled to complete University curriculum in 2025*

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**SKILLS ADICIONALES**

- Front-end languages and technologies: Vanilla JavaScript, jQuery, Grunt JS, Handlebars, Gulp, Vue, Angular JS, React JS
- Back-end languages and technologies: PHP, Laravel, Lumen, Node JS, Express JS, Sails JS, Ruby, Python, Java
- CMS technologies: AEM CMS, Magnolia CMS, peregrine CMS, Ghost JS CMS, Wordpress
- Databases: MySQL, SQL Server, PostgreSQL, SQLite, Mongo DB, Rethink DB Version control and build systems: Github, Bitbucket, Gitlab, Maven Markup languages: HTML, HTML5, HTL, FTL, Liquid de shopify
- Deployment on GNU/Linux servers Web servers: IIS, Apache, nginx