

Phone:
+52 341-150-0725

Email:
alejjustogar3@gmail.com

Web Site:
alejandrojusto.com



**JESÚS ALEJANDRO
JUSTO GARCÍA**
COMPUTER ENGINEER

LANGUAGES

English **B2**

Spanish **Native**

SKILLS

Photography

Web Design

SQL

Figma

PHP

JavaScript

HTML/CSS

Diagramming

Java

Visual Basic

SOFT SKILLS

- Leadership
- Continuous Learning
- Motivated and creative
- Effective collaborative work
- Customer Service
- Ease of learning
- Adaptability
- Proactive

EDUCATION

2019 - 2024

Computer Engineering

Bachelor's Degree - Instituto Tecnológico de Ciudad Guzmán

2023

Google Cloud Computing Foundations

Certificate - Google Cloud Computing Foundations ACADEMY

2023

Basics of User Experience Design

Certificate - Google Career Certificates

EXPERIENCE

2021 - 2024 Cinépolis

Warehouse Assistant

Besides my responsibilities in maintaining warehouse orderliness using the First-In-First-Out (FIFO) method and ensuring adequate supplies at each usage point, I utilized various back-office software systems such as Vista Cloud, an Oracle ERP called PeopleSoft, and ScreenWriter for managing film projection within the cinema hall. Additionally, I assisted customers at a point of sale, handling their inquiries, resolving critical issues, and performing under pressure.

2023 - 2023 Amocalí, A. C.

Web Developer & UX Designer

I collaborated in the development and implementation of a web platform for efficient management of empty agrochemical containers. The solution addressed the low or non-existent recovery of these containers by providing forms, geolocation tools, and alerts to improve collection on a national level, solving issues related to real-time information and statistics for better decision-making.

2022 Florimiel

Software Developer

I developed a desktop Point of Sale (POS) system using Visual Basic with SQL Server integration for a store specializing in selling honey products. The system streamlines sales management, inventory control, and customer information. It also includes features for generating statistical queries for business analysis.