

Brayan Giraldo

Full-Stack Developer

Full-stack developer with over five years of experience in web and mobile applications. I apply SOLID principles, Clean Code, and hexagonal architecture with feature-based modular organization.

EXPERIENCE

Support Analyst and Web Developer

Opyt Consulting S.A.S. · Cali, Colombia

Current role

2022 — Present

Ongoing administration and support of infrastructure, networks, workstations, and technology services used in daily operations.

Development, deployment, and maintenance of the corporate website, along with support for internal applications.

Incident resolution and preventive maintenance for workstations, connectivity, and business services.

Independent Full-Stack Developer

Freelance · Cali, Colombia

On-demand support

2024 — Present

Built and launched Suavelix with Next.js, Medusa 2.0, and PostgreSQL, including Wompi payments and shipping-rate calculation.

Integrated Cloudflare Turnstile, Email Routing, and R2 for security, email, and asset storage.

Configured and operated cloud services with AWS (EC2, S3, and Lambda) and Azure (Virtual Machines and App Service).

Web and Mobile Application Developer

TRIALLES · Miami, United States

2019 — 2023

Development and maintenance of products using React, React Native, Android (Java), and Flutter.

Integration of internal and third-party REST APIs in applications used by customers in the United States.

Codebase modernization and product collaboration throughout the delivery lifecycle.

IT Support and Internal Development Consultant

Auto Decor · Quito, Ecuador

On-demand support

2014 — Present

On-demand remote support for infrastructure, servers, networks, and telecommunications serving operations in Ecuador.

Implemented and supported an internal platform for digitizing installments, receipts, reporting, and user management.

Diagnosed incidents and maintained the operational continuity of technology services.

SELECTED PROJECTS

Suavelix

Skincare and K-beauty e-commerce platform with product catalog, Wompi payments, shipping rate calculation, and Cloudflare services for security, email, and storage.

[Next.js](#) + [Medusa 2.0](#) · [PostgreSQL](#) · [Wompi](#) · [Cloudflare](#)

Project: [suavelix.com](#)

Klinya

2023

Responsive frontend implementation for the catalog, collections, and product detail pages of a B2B e-commerce platform.

[Next.js](#) · [Bootstrap](#)

Project: [www.klinya.com](#)

Track Detailing

2022–2024

Web application for managing orders, customers, services, invoices, and payments for automotive workshops in Miami.

[React](#) · [Bootstrap](#) · [PostgreSQL](#) · [Python](#)

Project: [trackdetailing.triallies.com/login](#)

SGA — Installment payment management

2025

Internal platform for recording installment payments, printing receipts, generating reports, and managing users and payment statuses.

[Next.js](#) · [Tailwind CSS](#) · [NestJS](#) · [PostgreSQL](#)

CORE SKILLS

TypeScript

JavaScript

React

Next.js

Astro

Tailwind CSS

Node.js

Medusa

Laravel

NestJS

PHP

Python

PostgreSQL

AWS (EC2, S3, Lambda)

Azure (VM, App Service)

Vercel

Cloudflare

EDUCATION

Systems Engineering

Universidad Santiago de Cali

[In progress](#)

Expected graduation: 2027

Flutter: Complete iOS and Android Development Guide

Udemy

[Completed](#)

React: From Beginner to Expert (Hooks and MERN)

Udemy

[Completed](#)

ENGINEERING PRACTICES

- SOLID principles and Clean Code
- Hexagonal architecture
- Feature-first organization and domain modules
- Automated testing and CI/CD

LANGUAGES

- Spanish — native
- English — basic, technical documentation comprehension

Professional references: Available upon request.