

Miguel D. Quintero

Senior DevOps Engineer | Full Stack Developer

Bogotá, Colombia | Remote (UTC-5) | Open to US & EU teams

Languages: Spanish (Native) | English (Professional working proficiency, B2-C1)

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Portfolio: mgldvd.online/projects | github.com/Mgldvd | gitlab.com/mgldvd

Summary

Senior DevOps and Full Stack engineer with 15+ years of experience and a strong front-end background. Hands-on work with the tools of every delivery stage, from design handoff and front-end builds to CMS, infrastructure and deployment, gives the end-to-end view used to define the workflows behind teams serving Microsoft, HP, Cisco and Motorola Solutions. At RAB2B, led three initiatives that cut development and delivery times:

- **Internal Developer Platform:** ready-to-run environments from day one; onboarding cut from 2 weeks to 2 days.
- **Landing page framework:** modular templates with Eloqua integration; development cut from 2 weeks to 3 days (~85%).
- **Drupal and WordPress delivery workflow:** CI/CD pipelines, Git branching, content freeze and end-to-end testing for robust deployments, cutting delivery time by up to 75%.

Since 2025, working independently with AI-assisted and agentic development (Claude Code, OpenAI Codex, GitHub Copilot) and AI automation with n8n. Creator of [Gogh](#), an open-source terminal theming tool with 10k+ GitHub stars, scaled from ~300 to 1,250+ color schemes with AI-assisted workflows and GitHub Actions pipelines.

Skills

DevOps & Platform Engineering: Internal Developer Platforms (IDP), Linux, Docker, Docksal, Portainer, Ansible, Nginx, Apache, Traefik, Bash, Python, Cloudflare, Netbird, Infisical.

Cloud & Hosting: AWS (IAM, S3), DigitalOcean, Platform.sh, Acquia, WP Engine, Cloudways.

CI/CD & Automation: GitHub Actions, GitLab, Bitbucket Pipelines, Azure DevOps, Git Branching Strategies, Playwright (E2E), Dagster, n8n.

AI & Agents: Claude Code, Claude API, OpenAI API, OpenAI Codex, GitHub Copilot, MCP, AI Agents, n8n AI Workflows.

Front End: JavaScript (ES6+), Vue.js, Nuxt, Astro, HTML5, CSS3, Sass, Less, Stylus, PostCSS, BEM, Gulp, Responsive Design, Web Accessibility, Figma.

Back End & Runtimes: Node.js, Bun, Deno, PHP, Go, REST APIs.

Data & CMS: PostgreSQL, MySQL, SQLite, Drupal, WordPress, Directus, HubSpot.

SEO & Analytics: Technical SEO, Google Analytics, Google Tag Manager, Google Search Console.

Experience

Independent Engineer | Remote | Jul 2025 – Present

Freelance Full Stack & DevOps Engineer · AI & Open Source

- Adopted an AI-assisted, agentic development workflow (Claude Code, OpenAI Codex, GitHub Copilot) to design, build and ship 10+ open-source tools in Bash, Go, QML and JavaScript, plus Docker Hub images for PHP 8.5 and Python + uv.
- Scaled Gogh (10k+ GitHub stars) from ~300 to 1,250+ color schemes in 2026 with AI-assisted workflows, GitHub Actions pipelines (pull request validation and automated JSON, CSV, YAML and TXT exports) and a project website ([gogh.website](#)) with persistent favorites.
- Built [Gona Launcher](#) with AI-assisted development, an approved Omarchy 4.0 plugin (QML, Quickshell) with configurable app tiles, profiles, 20 opening effects and Dark/Light themes.
- Created [Amalgam](#), a Cinnamon desktop theme of 3,600+ assets (icons, cursors, GTK themes, Nemo add-ons, applets) unified with AI tools, published with a searchable visual index website.
- Built AI-powered automation workflows with n8n and the Claude and OpenAI APIs.
- Designed and built websites with SEO optimization for small businesses, including a ballet academy and a cabin rental business in Villa de Leyva.

Rabinovici & Associates (RAB2B) | Remote (USA, LATAM) | Jul 2018 – Jun 2025

Digital marketing agency serving enterprise technology clients

Tech Lead, DevOps & Full Stack | Apr 2022 – Jun 2025 (rejoined)

- Led the DevOps division and development team, standardizing implementation, deployment, maintenance and support processes across Drupal, WordPress and HubSpot projects.

- Designed and built an Internal Developer Platform (IDP) unifying reproducible environments, deployment pipelines and team standards, cutting developer onboarding from 2 weeks spread across many sessions to 2 days in 2 sessions.
- Built reproducible local environments with Docksal and custom Docker images (Node, PHP, Python), cutting environment setup from 2 days to 4 hours (~83%), project switching from 2–4 hours to under 10 minutes (~95%) and setup issues by 80%.
- Automated deployments with CI/CD pipelines on Bitbucket, Azure DevOps and GitHub, with alerts, reporting and Playwright end-to-end tests, reducing delivery time by up to 75% and shortening QA cycles.
- Managed AWS (IAM, S3), DigitalOcean, Acquia, Platform.sh, WP Engine and Cloudflare; deployed Netbird private networking and Infisical secrets management, reducing incidents and DevOps load by ~50%.
- Designed a Git branching strategy and a pipeline-integrated Content Freeze workflow for Drupal and WordPress to protect production content.
- Replaced commercial tools with self-hosted open-source platforms (Uptime Kuma, Netdata, NocoDB, Beszel, Directus), cutting related costs by 87%.
- Partnered with the data team to implement Dagster for data transformation and analytics workflows.

Front End Tech Lead | Jul 2018 – Sep 2021

- Led the front-end team in Colombia, coordinating deliverables and enforcing development standards for international clients.
- Designed a modular landing page framework (JavaScript, Node, Gulp) with Eloqua (Oracle) integration, reducing development time by up to 85% (two weeks to three days).
- Led the adoption of Vue.js after an internal analysis, increasing delivery speed for new features by ~30%.
- Migrated hosting from AWS-based setups to DigitalOcean, reducing platform costs by ~60%.
- Built internal tools: a preview portal (Devbox) that auto-generates project screenshots from repositories, a technical documentation portal (later migrated to Confluence) and a Function Point API integration for project tracking.
- Automated internal processes with Python scripts, reducing manual workload by ~50%; led the team's transition to Figma.

Key clients: Microsoft, Cisco, HP, Motorola Solutions, Zebra Technologies, DXC Technology, LATAM Airlines, Encore Global, IBML, Kramer, rIdeas, Payway.

Prodigious Latin America | Remote (Global) | Sep 2021 – Apr 2022

Senior Front End Developer — landing pages, websites and custom web applications for international clients.

Digital Active Strategies S.A.S. | Bogotá, Colombia | Oct 2015 – Oct 2019

Web Developer & IT Lead (part-time consultant from Aug 2018)

- Migrated 40+ websites with zero downtime or client impact.
- Introduced GitLab, Redmine and Nextcloud, defined Git and backup workflows and trained staff in version control.
- Managed hosting, VPS servers, DNS and Google Workspace; reduced operational costs by consolidating providers onto virtual servers.
- Set up analytics and campaign attribution with Google Analytics, Google Tag Manager, Search Console and UTM standards.
- Built and maintained WordPress sites and an optimized landing page template.
- Upgraded the office network with Mikrotik segmentation and wired workstations.

Earlier Experience | Ibagué, Colombia | 2009 – 2015

- **Turrisystem Ltda. — Web Developer (2014–2015):** Built the websites of the Red Cross of Tolima and the Tolima Department of Health; implemented GitLab, Redmine and Git workflows and ran internal technical workshops.
- **Freelance Web Developer (2009–2013):** Built the official Mozilla Colombia website and a Firefox OS prototype for Mozilla Hispano; organized Mozilla AppDay Ibagué; created the Elementary OS Terminal Colors script (the origin of Gogh), featured by Hipertextual; spoke on Markdown at Universidad del Tolima (2013).

Open Source

- **Gogh** (2013 – present) | Creator and maintainer. Installs 1,250+ color schemes across 19 terminal emulators with one command. 10k+ GitHub stars, 600+ forks.
- **Moma** (2026) | Standalone Bash library and executable for terminal UI components.
- **Omarchy × Gogh** (2026) | Converts ~370 Gogh color schemes into full Omarchy system themes.
- **taskg** (2025) | Terminal UI in Go for running Taskfile project tasks.
- **Linux-Utils** (2018 – present) | Scripts and Ansible profiles that provision a fresh Linux Mint install.

Education

- **Systems Technologist** | Universidad de Ibagué | 2012
- **Diploma – Dynamic Websites with PHP and MySQL** | Universidad de Ibagué | 2010
- **Course – Accessible Web Design and Development** | SENA