Bruno Marcuche

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- **GitHub:** https://github.com/bmarcuche/

Summary

Site Reliability Engineer and technical leader with a track record of scaling infrastructure across on-prem, hybrid, and cloud environments. I've automated the deployment and management of thousands of Linux instances and enjoy working closely with teams to solve tough problems. Experienced in leading SRE teams, driving observability with OpenTelemetry and PagerDuty, and modernizing legacy systems into scalable, containerized solutions. Strong communicator who thrives on collaboration. Open to both leadership and senior IC roles.

Professional Experience

03/2025 – present
Berwyn, PA

Operations Team Lead
AssetWorks
- Leading a 5-person team through infrastructure modernization.
- Scaled SaaS operations for 150+ government clients with 99.99% uptime.
- Automating deployments with Ansible, cutting deploy time by an initial 20% and saving 20+ hours/month.
- Leading observability stack rollout (OpenTelemetry + Observe) to reduce MTTR.
- Mentoring engineers through 1:1s, training, and knowledge sharing.

12/2022 – 01/2025
Boulder, CO

Backend Developer, Founder
EdventureTrek
- Founded and led development of an educational game focused on outdoor exploration and biodiversity.
- Designed custom taxonomy GPTs for plant and animal classification.
- Built Python/FastAPI backend with MySQL and event logging.
- Managed CI/CD on GCP with GitHub Actions and internal tooling.

07/2022 – 12/2022
Atlanta, GA

Site Reliability Engineering Manager
AnswerRocket
- Led remote SRE team (4 reports); ran weekly syncs and architecture reviews.
- Expanded Ansible coverage across AWS, cutting manual deploy time by 15%.
- Supported SOC 2 audit by automating cloud environment validation.

03/2016 – 07/2022
Alpharetta, GA

Site Reliability Architect
OfficeSpace Software
- Led SRE hiring, onboarding and 1:1s for a 3-person team
- Built Slackbot enabling teams to deploy customer instances in under 10 minutes.
- Reduced deploy times over 60% via CI pipeline (CircleCI, Puppet, Docker, Terraform).
- Migrated infrastructure from Rackspace to GCP, saving $60K annually.
- Owned production and staging infrastructure on GCP; managed OS patching, config management, release packaging, and automation with Puppet and Python

2009 – 2016
São Paulo, Brazil

Sr. Technical Consultant / Team Lead
Hewlett Packard
- Delivered Tier 3 support for HP Server Automation; mentored junior engineers.
- Automated workflows by developing Python scripts utilizing the HPSA API.
- Ranked #1 in team for customer satisfaction.

🎓 Education

10/2001 – 12/2004
Ft. Lauderdale, Florida

Information Systems | Bachelor's Degree
ITT Technical Institute
(Honors Graduate)

🏋 Strengths

`Leadership` `Incident Management` `Cloud Infrastructure` `Linux Systems Administration` `Automation`

⌨ Key Skills

– CLOUD & INFRASTRUCTURE AUTOMATION

GCP	Azure	Terraform	Ansible
Puppet	Docker	Docker Swarm	IAM

– MONITORING & OBSERVABILITY

OpenTelemetry	OpenSearch	Graylog	Nagios
Prometheus	PagerDuty	Observe	Netdata

– CI/CD TOOLING

GitHub Actions	CircleCI	Jenkins	OpenSCAP

– SYSTEMS & SERVICES

Linux (various)	Windows Server	SSL/TLS	SQL
Apache	Nginx	Redis	Python

– COLLABORATION & SOFT SKILLS

Communication & Collaboration	Mentorship & Team Leadership	Incident Response & Problem Solving	Adaptability & Process Ownership

🪐 Hobbies

Exploring AI tooling (LLMs, MCP)   SRE meetups   Home lab experimentation with Docker

♡ Volunteering

07/2020 – 11/2024
Boulder, Colorado, USA

Delivery Driver / Wellness Check
Meals on Wheels Boulder
As a Meals on Wheels delivery driver, I got to enjoy great conversations with some of Boulder's greatest citizens.
https://mowboulder.org