# Sofia Marchetti

SENIOR PLATFORM ENGINEER

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## SUMMARY

Senior Platform Engineer with 8 years building internal developer platforms, Kubernetes infrastructure and CI/CD on AWS and GCP. Writes Go and Python, treats the platform as a product for 250 developers, and measures success by deploy speed, reliability and how few tickets teams need to file.

## SKILLS

Kubernetes • Terraform • Go • Python • AWS • GCP • Docker • Ansible • CI/CD • Observability

## EXPERIENCE

**Senior Platform Engineer** 02/2022 - Present

Midtown Telematics Atlanta, GA

*Fleet telematics company tracking 400,000 vehicles.*

- Built a self-service platform on Kubernetes that lets **250** developers ship a new service in under 1 hour.
- Wrote Go controllers and Terraform modules that manage 14 clusters across AWS and GCP.
- Created golden-path CI/CD templates adopted by 38 teams, raising weekly deploys from 120 to 900.
- Set observability standards with OpenTelemetry and SLO dashboards for 300 services.

**DevOps Engineer** 05/2019 - 01/2022

Inman Park Software Atlanta, GA

*Online ordering software for 6,000 restaurants.*

- Containerized **60** services with Docker and moved them from VMs to Kubernetes in 9 months.
- Wrote Ansible playbooks for 200 legacy hosts, cutting configuration drift tickets 70%.
- Developed Python release tooling that replaced a 40-step manual deploy checklist.
- Ran the on-call rotation for 8 engineers and cut monthly pages from 90 to 25.

**Software Engineer** 06/2018 - 04/2019

Decatur Data Labs Decatur, GA

*Scheduling software startup serving outpatient clinics.*

- Built Python APIs for a scheduling product used by **300** clinics.
- Set up the team's first build server and automated tests, cutting release prep from 2 days to 3 hours.
- Fixed 50+ customer-reported bugs and added a test for each fix.

## EDUCATION

**Bachelor of Science** 05/2018

Georgia State University Atlanta, GA

Computer Science

## CERTIFICATES

**Certified Kubernetes Administrator (CKA)** 09/2021

The Linux Foundation

**Google Cloud Professional Cloud DevOps Engineer** 05/2023

Google Cloud