

GABRIEL ZURITA

SOFTWARE ENGINEER

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315.395.3987
[gabo.online](#)

SKILLS & TOOLS

LANGUAGES

Ruby, JavaScript, HTML,
CSS, Bash, PHP, Python,
Java

FRAMEWORKS

Rails, ReactJS, Vue.js,
Angular, TailwindCSS

OPS TOOLS

Prometheus, Grafana,
DataDog, ArgoCD, AWS,
Kubernetes, Docker, Linux

DATABASES

SQL, PostgreSQL, MySQL

METHODOLOGIES

On-call
Incident Response
Agile Development
Object-Oriented Design
Test Driven Development
Pair Programming
Mentorship

MEDIA

Photography, Photoshop
Adobe Illustrator

SPOKEN LANGUAGES

Native fluency in Spanish
and English

SUMMARY

Results-driven full-stack software engineer with a proven track record in leading development, delivering secure, impactful solutions, and optimizing system performance. Please visit my [LinkedIn](#) or [GitHub](#) for a more in-depth view.

LATEST WORK EXPERIENCE

Senior Software Engineer—COA SOLUTIONS Oct. 2023 to Current

- As key personnel and dev lead, I spearheaded a cross-functional, cross-team, full-stack, agile development of a foundational, secure, user-friendly Veteran Representative portal, aligning teams on user-centered design to accelerate the future delivery of benefits to Veterans.
- Played a critical role in a service cloud migration by engineering repo setup, deployment pipelines, APIs, and platform for a seamless transition while maintaining on-call responsibilities.
- Tools: Ruby, Rails, Python, Java, JavaScript, React, SQL, Docker, Kubernetes, Bash, Linux, DataDog.

Senior Software Engineer—INVOCA Jun. 2020 to Oct. 2023

- Spearheaded multiple projects as dev lead, overseeing MVP design, engineering execution, and cross-team coordination to meet tight deadlines.
- Ensured high operational efficiency, system reliability, and swift incident management in a 24/7 on-call distributed engineering landscape.
- Tools: Ruby, Rails, React, JavaScript, SQL, GraphQL, Kubernetes, Bash, Linux, Prometheus, Grafana, OpsGenie.

Software Engineer—OPTORO Oct. 2016 to Jun. 2020

- Founding team member responsible for onboarding and mentoring new teammates, supporting rapid team growth, and timely key product releases.
- Increased a legacy service's capacity by 100x through optimizing network calls, functions, SQL queries, and caching.
- Standardized org-wide incident management processes in partnership with senior leadership, improving system stability and expediting recovery times.
- Tools: Ruby, Rails, JavaScript, AngularJS, SQL, HTML, CSS, Kubernetes, Prometheus.

PROJECTS

Non-profit Consulting Work 2022

Crafted data models, workflows, and UI for an organ donation app, emphasizing user experience, using React, GraphQL, Prisma/PostgreSQL, and Cypress/Jest for testing.

EDUCATION

DBC CHICAGO 2016

Full Stack Web Development Immersive

Middle Tennessee State University 2009

Bachelor of Science in Economics, Global Studies (Magna Cum Laude, Top 5%)