# GABRIEL ZURITA SOFTWARE ENGINEER

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# **SKILLS & TOOLS**

## **LANGUAGES**

Ruby, JavaScript, TypeScript, 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 DEPARTMENT OF VETERANS AFFAIRS

Oct. 2023 to Current

- Served as key personnel on Office of the CTO (OCTO) and United States Digital Service (USDS) initiatives, advancing digital modernization to improve veteran benefit access.
- Co-authored the RTEP, securing a 3-year, \$26.35 M VA contract (up to three teams/~30 FTEs) to enhance claim-processing tools.
- Remediated tens of thousands of VA.gov evidence-submission failures (congressionally mandated); implemented fixes and drafted a cross-team prevention plan.
- Engineered cloud migration (repos, CI/CD, APIs, platform config) while maintaining on-call duties.
- Kicked off initiative to optimize Claim Status Tool (~500 visits/30 min), boosting performance, transparency, and evidence-submission conversion.
- Interviewed and onboarded engineering candidates, ensuring team continuity.
- Invited to join USDS in recognition of high-impact contributions.
- **Tools:** Ruby, Rails, Python, Java, JavaScript, TypeScript, 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.

# **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%)