

# GABRIEL ZURITA

## SOFTWARE ENGINEER

gabzurita@gmail.com  
315.395.3987  
gabzurita on Gitlab,  
Github, and all the things

### SKILLS & TOOLS

#### CODING LANGUAGES

Ruby | JavaScript | Bash  
Php | Python

#### FRAMEWORKS

Rails | ReactJS | VueJS

#### FRONT-END

HTML | CSS | TailwindCSS

#### OPS TOOLS

Heroku | AWS | Kubernetes  
Docker | Linux | Grafana

#### DATABASES

SQL | PostgreSQL | MySQL

#### TESTING

RSpec | Capybara  
Cucumber | Cypress

#### METHODOLOGIES

Test Driven Development  
Agile Development  
Object-Oriented Design

#### MEDIA

Photography | Photoshop  
Adobe Illustrator

#### SPOKEN LANGUAGES

Native fluency in Spanish  
and English

### INTRO

Hello, I'm Gabriel. This resume highlights vital aspects of my recent career, education, and skill set. For a detailed overview, please visit my LinkedIn at [www.linkedin.com/in/gabzurita](http://www.linkedin.com/in/gabzurita) or my personal site at [www.gabo.online](http://www.gabo.online).

### LATEST WORK EXPERIENCE

#### Senior Software Engineer—COA SOLUTIONS Oct. 2023 to Current

- Joining a cross-functional, agile team to enhance the veterans' benefits claims process, I apply expertise in user-centered design, back-end, and front-end development to uphold Coa's commitment to accessible services for veterans.

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

- Spearheaded multiple projects as dev lead, overseeing MVP design, engineering execution, and team coordination to meet tight deadlines.
- In a 24/7 on-call voice platform team, ensured high system reliability and swift incident management in a distributed engineering landscape.
- Leveraged an extensive array of technologies—Ruby, Rails, React, JavaScript, GraphQL, OpsGenie, Grafana, Prometheus, Kubernetes, SQL, Bash, Linux—to enhance engineering quality and operational efficiency within core services.

#### Software Engineer—OPTORO Oct. 2016 to Jun. 2020

- As a founding member, solely directed the onboarding of a cross-functional tech team, ensuring the timely delivery of a crucial product for an important launch.
- Primary on-call engineer, enhancing product function with a robust stack (Ruby, Rails, SQL, Haml, Prometheus, Kubernetes, Grafana, HTML, CSS, JavaScript, AngularJS, VueJS).
- Boosted a legacy service's capacity by 100x through meticulous optimization of network calls, SQL queries, functions, and caching.
- Collaborated with tech leaders to standardize processes for multiple teams, achieving enterprise-grade stability and optimized incident recovery.

### 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

##### Web Development

Completed a 6-month intensive web development bootcamp at DBC Chicago, focusing on full-stack skills and agile methodologies, with hands-on experience in Ruby, Rails, JavaScript, Git, HTML, and CSS.

#### Middle Tennessee State University 2009

##### Bachelor of Science Economics, Global Studies

Graduated magna cum laude, ranking in the top 5% of class