

NATHAN SUZUKI

DevOps Architect

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📍 Marietta, GA

🌐 [LinkedIn](#)

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EDUCATION

Bachelor of Science

Computer Science

**Georgia Institute of
Technology**

📅 2011 - 2015

📍 Atlanta, GA

SKILLS

- Bitbucket
- Jenkins
- Rancher
- SaltStack
- Grafana
- Jira
- Terraform
- Twistlock
- MongoDB
- Snyc

WORK EXPERIENCE

DevOps Architect

Wellstar Health System

📅 2022 - current

📍 Marietta, GA

- Managed infrastructure as code using Terraform, provisioning resources on AWS and reducing manual setup time by 43%
- Capitalized on Rancher to streamline container orchestration and management across 206 microservices
- Harnessed SaltStack for configuration management and system provisioning, ensuring a 36% dip in deployment variability and errors
- Used real-time Grafana-based dashboards to **monitor 508 servers**, providing instant visibility into IT infrastructure health and reducing system downtime by 46%

Quality Assurance Engineer

Delta Air Lines

📅 2018 - 2022

📍 Atlanta, GA

- Programmed test cases and CI pipelines with Jenkins, reducing manual testing time by 34%
- Utilized Jira to manage 106 daily tasks and track progress along cross-functional project timelines, enhancing team coordination and ensuring timely completion of projects
- Incorporated Snyc into the CI/CD pipeline to scan dependencies for vulnerabilities, leading to a 48% reduction in the number of known security flaws within the codebase
- Conducted MongoDB query performance tests, identifying and **resolving 16 major bottlenecks** in the database

Support Engineer

AT&T

📅 2015 - 2018

📍 Atlanta, GA

- Employed Bitbucket as the primary tool for version control and collaborative code review, facilitating a 49% enhancement in code quality across the support team
- Coordinated with DevOps teams to implement Twistlock, **securing 304 containerized microservices** and reducing the frequency of security incidents
- Automated common resolution processes with SaltStack, cutting down manual intervention in recurring issues by 23%
- Diagnosed and resolved database-related issues in MongoDB, expediting service response times by 28 minutes per day