

Felipe Guerra

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Summary

Application Security Engineer with 6+ years in Security, specializing in Vulnerability Management, Security Automation and Cloud Security.

Experience

Deloitte

Project Delivery Specialist – Application Security Tester (Mar 2025 – Present)

- Automated (Veracode) and manual security assessments for web applications
- Integrate SAST into CICD
- Automate tasks (NodeJS, Powershell)

CSI

Information Security Engineer II (March 2024 – Feb 2025)

Information Security Engineer I (May 2022 – February 2024)

- Developed IaC security policies and YAML pipeline templates for image scanning and SAST
- Provided guidance to dev teams for secure API and web application practices
- Managed Vulnerability Management (Qualys) and CPSM (Prisma Cloud)
- Provided penetration test guidance and oversight to internal audit
- Automated tasks (NodeJS, Powershell) and maintained team infrastructure (Terraform)

Goodwill Industries of Southwest Florida

IT Network Manager (Oct 2021 - May 2022)

Senior Network Administrator (March 2021 - Sep 2021)

System Administrator (May 2019 - February 2021)

- Migrated on-prem Windows datacenter to Azure
- Migrated Cisco/MSP network to Fortinet
- Managed M365 and Active Directory for 300+ users
- Maintained PCI compliance through vulnerability scans (Tenable) and user phish testing

Education & Qualifications

Florida State University

Bachelor of Science - BS, Computer Science

Certifications

CompTIA Security+ • Microsoft Certified: Azure Fundamentals • Microsoft Certified: Azure Security Engineer Associate

Skills

Burp Suite • Veracode • Bridgecrew IaC • Azure DevOps • Palo Alto Prisma Cloud • Vulnerability Management (Qualys, Tenable) • Azure/AWS • Scripting (Powershell, Bash, Javascript) • Terraform/Terraform Cloud • RSA Archer