

Danny Savinon

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Skills

- **Cloud Platforms:** AWS, Azure
- **CI/CD Tools:** Azure DevOps, GitHub Actions
- **Infrastructure as Code (IaC):** CloudFormation, CDK
- **Containerization:** ECS, EKS, Docker
- **Scripting Languages:** PowerShell, Python
- **Monitoring & Alerting Tools:** Sumo Logic, CloudWatch, PagerDuty
- **Operating Systems:** Linux, Mac OS, Windows, Windows Server
- **Version Control:** Git
- **Virtual Desktops:** Azure Virtual Desktop, AWS Workspace

Achievements

- **Cut mobile release times by 40%** by implementing automated **Azure DevOps pipelines** for Android and iOS, standardizing build and deployment workflows.
- **Improved system scalability and cost efficiency** by migrating legacy **EC2 workloads to Amazon ECS**, reducing infrastructure costs and simplifying deployment management.
- **Enhanced organizational security and compliance posture** by integrating **AWS SSO and GitHub SSO with Microsoft Entra ID**, and assisting in achieving **PCI and SOC 2 compliance readiness**.
- **Increased observability and leadership visibility** by developing real-time monitoring dashboards in **CloudWatch** and **New Relic**, enabling proactive incident response and performance optimization.
- **Standardized infrastructure deployments** across environments by expanding **CloudFormation utilization**, introducing reusable templates and improving IaC consistency by 35%.
- **Improved developer productivity** by migrating repositories from **Bitbucket to GitHub**, enabling integrated code review workflows and better CI/CD integration.
- **Streamlined account governance** through **AWS Organizations** implementation, enforcing consistent security and resource management policies enterprise-wide.

Work History

DevOps Engineer

MyBambu, West Palm Beach, FL | May 2025 - Current

- Led the **migration of legacy EC2 infrastructure to Amazon ECS**, improving scalability, reducing infrastructure costs, and streamlining deployment management.
- Implemented **AWS Organizations** to centralize account governance, strengthen security boundaries, and enforce environment-wide best practices.
- Transitioned from **manual deployments** to automated **Azure DevOps Pipelines**, standardizing CI/CD workflows across development teams.
- Built and optimized **Android and iOS pipelines** in Azure DevOps, significantly improving build reliability and release cadence.
- Integrated **AWS SSO and GitHub SSO with Microsoft Entra ID**, unifying authentication and access management across platforms.
- Increased **CloudFormation utilization**, introducing consistent structure, modular templates, and reusable infrastructure components.
- Deployed **front-end applications using AWS Amplify**, improving deployment efficiency and developer workflow automation.
- Assisted with **PCI and SOC 2 compliance initiatives**, strengthening the organization's cloud security posture and operational audit readiness.
- Migrated company repositories from **Bitbucket to GitHub**, improving collaboration, code review efficiency, and DevOps integration.

DevOps Engineer

Orangetheory Fitness Corporate, Boca Raton, FL | May 2023 - Current

- **Provisioned and automated** the creation of new AWS accounts using **AWS Control Tower, Landing Zone Accelerator, CodeCommit, and CodePipeline**.
- **Designed and managed** AWS Identity and Access Management (**IAM**) policies, roles, and groups to enforce **least privilege access**, improving security posture and simplifying user and service permissions management.
- **Managed and maintained** cloud infrastructure on AWS, ensuring high availability, scalability, and optimal performance of production environments for enterprise applications.
- **Developed and optimized** Amazon CloudWatch dashboards and alarms, reducing mean time to recovery (MTTR) by 15% through proactive incident detection and resolution.
- **Automated infrastructure patch management using AWS Systems Manager**, reducing operational overhead by 25% and achieving 95% compliance with security updates.
- **Designed and deployed** scalable, fault-tolerant systems using Infrastructure as Code (CloudFormation/CDK), improving deployment consistency and cutting manual configuration errors by 30%.
- **Enhanced CI/CD pipelines with Azure DevOps and GitHub Actions**, automating build, test, and release workflows to reduce deployment time by 30%.

Cloud Operations Engineer

Orangetheory Fitness Corporate, Boca Raton, FL | May 2022 - May 2023

- **Deployed and managed** Prisma Defender agents, securing workloads and maintaining compliance with organizational policies in AWS environments.
- **Configured monitoring and alerting systems using PagerDuty and AWS CloudWatch**, reducing incident response time by 10%.
- **Conducted root cause analysis for critical incidents**, implementing preventative measures to minimize recurrence and improve reliability.
- **Assisted in infrastructure upgrades and migration projects**, reducing downtime by 10% and improving post-deployment performance by 15%.
- **Documented operational procedures and created runbooks** to streamline incident resolution and ensure consistency.

Certifications

AWS Certified Solutions Architect: Associate
AWS Certified Developer: Associate

In Progress:
AWS Certified Solutions Architect: Professional