Samuel Lincoln

CLOUD / DEVOPS | AWS CERTIFIED

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Cloud Portfolio: https://samuellincoln.com

Objective

Cloud Engineer certified by AWS with a background in Software Engineering, seeking opportunities to apply expertise in infrastructure automation, CI/CD, and scalable architectures.

Education and Certifications

- Bachelor of Software Engineering - PUC Minas — *2022 - 2026*
- AWS Certified Solutions Architect Associate (SAA-C03) - Amazon Web Services — *2025*
- Full Stack Development Bootcamp — *2022*

Languages

Portuguese - Native

English - Advanced

Professional Experience

Software Engineer - ENX Services
05/24 - 07/25

- Developed and maintained scalable web applications using modern technologies including TypeScript, JavaScript, React.js, Next.js, Tailwind CSS, Java, and PHP.
- Collaborated with cross-functional teams to analyze requirements and improve system performance.
- Participated in code reviews, documentation and adoption of best practices for version control and CI.

Infraestructure Support Analyst - ENX Services
05/21 - 05/24

- Administration and monitoring of servers (Linux/Windows), including environment configuration and resource management.
- Log analysis and incident diagnosis for efficient problem resolution.
- Creation and maintenance of internal documentation and knowledge base to standardize processes.
- Level 1/2 technical support, assisting clients via chat, ticket, and email.

Cloud Projects

Infra as code (Terraform + AWS): Automated modular deployment (VPC, ALB, ASG, RDS Multi-AZ), reducing provisioning time by 85%.

Serverless Log Analyzer: CloudTrail monitoring with AWS Lambda + EventBridge, processing thousands of events per day with real-time reporting.

CodeFlow: GitHub Actions pipeline with automated deployment to S3 + CloudFront, performing cache invalidation in seconds with zero downtime.

Portfolio Website: Multilingual responsive app (Next.js/React), hosted on AWS S3 + CloudFront with optimized SEO.

Skills

- **Cloud/Infra:** AWS, Terraform, Linux, Docker, Git
- **Programming:** Python, Java, Javascript, Typescript, Node, React, SQL