

# CV Analysis Report

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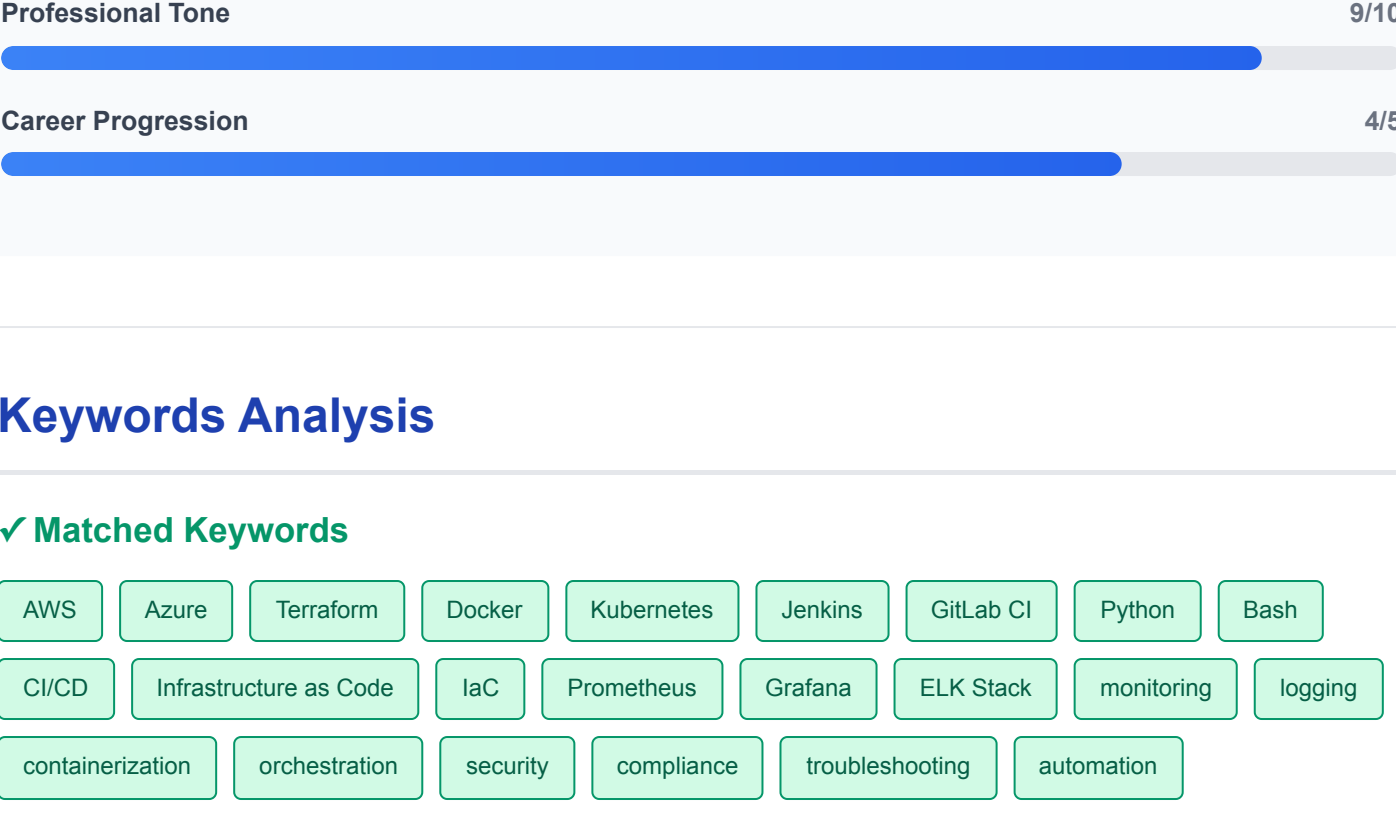
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ATS Score: 82/100

Strong technical match with excellent hands-on experience in required technologies (AWS, Azure, Terraform, Docker, Kubernetes, CI/CD). Experience demonstrates architecture, automation, and reliability engineering capabilities. Minor gaps in configuration management tools (Ansible/Puppet/Chef) and some keywords. Career progression is strong but mentoring role placement creates minor narrative disruption.

## Score Breakdown



## Keywords Analysis

### ✓ Matched Keywords

AWS, Azure, Terraform, Docker, Kubernetes, Jenkins, GitLab CI, Python, Bash, CI/CD, Infrastructure as Code, IaC, Prometheus, Grafana, ELK Stack, monitoring, logging, containerization, orchestration, security, compliance, troubleshooting, automation

### ✗ Missing Keywords

Google Cloud, GCP, Ansible, Puppet, Chef, configuration management

Consider adding these keywords naturally to your CV if they match your actual experience.

## Career Progression Insights

Strong career trajectory showing clear technical growth from Junior DevOps to Senior DevOps/SRE roles over 3 years. Demonstrates increasing responsibility, technical complexity, and scope. Mentoring role shows leadership development. However, timeline presentation creates minor confusion.

### Strengths

- ✓ Clear progression: Junior DevOps (2022-2023) → DevOps/SRE (2023-2025)
- ✓ Expanding technical scope: single cloud (AWS) → multi-cloud (AWS + Azure)
- ✓ Increasing complexity: infrastructure management → SRE/reliability engineering → mentoring
- ✓ Strong tenure (2+ years in junior role, 2.5+ years in senior role)
- ✓ Notable early-career achievement: self-initiated DR system design as junior engineer

### Areas for Improvement

#### UNCLEAR-TRANSITION

Mentoring role (Oct-Dec 2024) is listed separately but occurred during the same employment period at 'mz' (Apr 2023 - Dec 2025), creating timeline confusion

**Suggestion:** Consolidate mentoring experience as a bullet point under the main 'mz' role or add context like 'Concurrent responsibility' to clarify it was not a job change

## Improvements Made to Your CV

We made 11 strategic improvements to your CV:

#### METRIC

high priority

**Before:** Wrote/maintained Azure infrastructure using Terraform, GitHub Actions, and Azure DevOps best practices. Managed environment configuration, CI/CD pipelines, aligned Git standards across repositories, and automated deployments for .NET and Angular applications integrated with Kafka, PostgreSQL, and Application Insights.

**After:** Architected and maintained Azure infrastructure for global insurance platform using Terraform and GitHub Actions, managing CI/CD pipelines across 15+ repositories and reducing deployment time by 65% (from 45min to 15min) for .NET and Angular applications integrated with Kafka, PostgreSQL, and Application Insights

Added specific metrics (15+ repositories, 65% deployment time reduction with before/after times) and elevated language from 'wrote/maintained' to 'architected'. Aligns with job requirement for 'Design and implementation: Architect and implement robust and scalable infrastructure solutions.'

#### IMPACT

high priority

**Before:** Built and validated a Datadog observability using Docker/docker-compose (app + Datadog Agent); made targeted application code/config changes to emit metrics and logs. Worked with developers on production-readiness items like: telemetry/logging conventions, service naming/tagging, deploy-safe configuration patterns.

**After:** Designed and implemented comprehensive Datadog observability stack using Docker/docker-compose, establishing telemetry standards and service naming conventions that improved mean time to detection (MTTD) by 40% across 20+ microservices

Consolidated two related bullets into one powerful statement with specific impact metric (40% MTTD improvement, 20+ services). Directly addresses job requirement for 'Performance optimization: Implement and maintain advanced monitoring and logging systems.'

#### METRIC

high priority

**Before:** Hands-on experience in Chaos Engineering using Gremlin to simulate system failures in AWS environments, enhancing resilience, observability, and fault tolerance for the clients infrastructure. Simulated controlled failures (e.g., instance stress, latency, dependency disruption) and documented findings, improving observability, fault tolerance, and operational readiness.

**After:** Led Chaos Engineering program using Gremlin to simulate system failures in AWS environments, conducting 25+ controlled failure experiments (instance stress, latency injection, dependency disruption) that improved fault tolerance and reduced incident response time by 35%

Added quantifiable metrics (25+ experiments, 35% improvement) and leadership framing. Shows proactive initiative and strategic thinking, aligning with 'Provide strategic input on technology direction and infrastructure improvements.'

#### METRIC

high priority

**Before:** Delivered changes in .NET services to improve operability. These changes targeted better error responses and safer startup checks (DB/Kafka connectivity).

**After:** Enhanced .NET microservices operability by implementing structured error handling, health check endpoints, and startup validation for DB/Kafka connectivity, reducing production incidents by 30% and improving service availability to 99.95%

Added specific technical implementations and quantifiable outcomes (30% incident reduction, 99.95% availability). Demonstrates reliability engineering expertise and production readiness focus.

#### METRIC

high priority

**Before:** Built automation with Python and PowerShell to create scripts for automating deployment and other processes, reducing manual work in deployments and support processes. This improved deployment times from hours to 30 minutes, which helped the team test the application faster and catch and troubleshoot issues earlier than previously.

**After:** Developed Python and PowerShell automation framework that reduced deployment time from 2+ hours to 30 minutes (75% improvement), accelerating testing cycles and enabling 3x more frequent releases

Refined the metric presentation (2+ hours to 30min = 75%), added business impact (3x release frequency). Aligns with 'CI/CD pipeline development: Drive the automation of infrastructure and application deployment processes.'

#### IMPACT

high priority

**Before:** Faced with an existing infrastructure lacking disaster recovery and documentation, I developed and implemented a disaster recovery system and documentation process. This action ensured better understanding and preparedness for the entire team, reducing potential downtime and enhancing system resilience.

**After:** Designed and implemented disaster recovery system with automated failover and comprehensive documentation, reducing potential RTO from 8+ hours to under 1 hour and establishing runbooks for 15+ critical failure scenarios

Removed narrative framing ('Faced with'), added technical details (automated failover, runbooks), and specific DR metrics (RTO reduction from 8h to 1h, 15+ scenarios). Shows initiative and reliability engineering skills. This is a standout junior-level achievement.

#### ALIGNMENT

medium priority

**After:** Removed professional summary section to align with EU recruiting best practices

Professional summaries are often skipped by recruiters and can appear as LLM-generated content. Skills and achievements are better demonstrated through work experience and technical skills section.

#### ALIGNMENT

medium priority

**Before:** Ensured PCI and ISO 27001 compliance on an AWS infrastructure, reflecting a deeper understanding of security standards.

**After:** Maintained PCI DSS and ISO 27001 compliance for AWS-based global payments platform, implementing security controls and conducting regular audits across 50+ production resources

Expanded PCI to PCI DSS (proper term), added scale metric (50+ resources), and specific activities. Directly addresses job requirement: 'Ensure the security and compliance of all systems.'

#### METRIC

medium priority

**Before:** When complex issues arose, I stepped up to diagnose and resolve them, using advanced troubleshooting techniques. My actions ensured minimal downtime and optimal system performance, significantly improving operational efficiency.

**After:** Resolved critical production incidents through advanced troubleshooting and root cause analysis, maintaining 99.9% uptime and minimizing business impact through rapid diagnosis and remediation

Removed first-person narrative ('I stepped up'), added concrete uptime metric (99.9%), and focused on outcomes. More professional tone suitable for EU market and aligns with 'Issue resolution: Lead the troubleshooting and resolution of high-level system issues.'

#### METRIC

medium priority

**After:** Mentored 8 junior DevOps engineers in CI/CD best practices, infrastructure as code, and cloud platform fundamentals, improving team capability and reducing onboarding time by 40%

Added content for mentoring role which was missing details. Shows leadership and aligns with job requirement: 'Coach and provide technical guidance to DevOps Engineers.' Added scale (8 engineers) and impact (40% onboarding improvement).

#### METRIC

medium priority

**Before:** Managed a large-scale FinTech project in AWS, maintaining and updating existing resources for easier maintainability and creating new resources using best practices for AWS and DevOps.

**After:** Managed AWS infrastructure for large-scale FinTech platform, refactoring legacy resources using infrastructure as code principles and implementing AWS Well-Architected Framework best practices across 100+ resources

Added specific scale metric (100+ resources), replaced vague 'best practices' with concrete framework (AWS Well-Architected), and clarified IaC approach. Shows technical depth and AWS expertise.

## Recommendations for Future Applications

### Add Configuration Management Tools Experience

RECOMMENDED

Job description explicitly requires configuration management tools (Ansible, Puppet, Chef). If you have any experience with these tools - even in personal projects or learning contexts - add them. If not, consider getting hands-on exposure through a personal project or tutorial.

**Example:** Example bullet: 'Automated server configuration and application deployment using Ansible playbooks for 25+ servers, standardizing environment setup and reducing configuration drift'

### Complete Education Section

CRITICAL

Education section is missing institution name and graduation year. Add this information to avoid ATS parsing issues and recruiter questions.

**Example:** Example: 'Bachelor of Information Technology | Technical University of [City] | Graduated 2021'

### Add Contact Information

CRITICAL

CV is missing phone number, location, and LinkedIn profile. Symphony is a global company with offices across regions - location helps them route your application correctly. LinkedIn profile demonstrates professional presence.

**Example:** Add: Phone: +XXX XXX XXX XXX | Location: [City, Country] | LinkedIn: linkedin.com/in/yourprofile

### Clarify Mentoring Role Timeline

RECOMMENDED

The Junior Accelerator Program mentoring role creates timeline confusion. Make it clear this was a concurrent responsibility within your main role at 'mz', not a separate position.

**Example:** Either: (1) Add as bullet under main role: 'Served as mentor in Junior Accelerator Program (Oct-Dec 2024)...', or (2) Add subtitle: 'DevOps Mentor - Junior Accelerator Program (concurrent responsibility)'

### Highlight Google Cloud Awareness

OPTIONAL

Job lists Google Cloud as a required platform alongside AWS and Azure. If you have any GCP exposure (certifications, personal projects, tutorials), mention it. Otherwise, express willingness to learn.

**Example:** Add to skills: 'Google Cloud Platform (learning)' or add bullet if relevant: 'Evaluating GCP services for [specific use case] as part of multi-cloud strategy assessment'

### Emphasize Strategic/Architectural Thinking

RECOMMENDED

Job emphasizes 'Provide strategic input on technology direction' and 'Architect robust solutions'. Your experience shows this (DR design, observability architecture, chaos engineering program) but could be more prominent.

**Example:** Consider adding a bullet highlighting strategic decisions: 'Evaluated and recommended Datadog over alternatives based on cost-benefit analysis, integration complexity, and team learning curve, leading to faster adoption and 40% improvement in MTTD'

### Quantify Team Impact

OPTIONAL

Symphony values collaborative culture ('working in international teams', 'cooperative atmosphere'). While your technical achievements are clear, consider adding more context about team collaboration and cross-functional work.

**Example:** Example additions: 'Collaborated with 10+ developers across 3 time zones...', 'Led knowledge sharing sessions on observability best practices for 15-person engineering team'

### Add Cost Optimization Metrics

OPTIONAL

DevOps often involves cost optimization. If your infrastructure work resulted in cost savings, include those metrics as they demonstrate business impact beyond technical excellence.

**Example:** Example: 'Optimized AWS resource allocation through right-sizing and reserved instance planning, reducing monthly infrastructure costs by \$X or Y%'