Ansley Donizeti Gonçalves

Rua Anísio Batista, 48, apt. 101 – Região do Lago 3 – Cascavel, PR – Brazil
Phone: +55 (45) 99835-3552 | Email: ansley_dg@hotmail.com
LinkedIn: linkedin.com/in/ansley-donizeti-gonçalves

Cascavel, [Current Date]

Dear Hiring Manager,

My name is **Ansley Donizeti Gonçalves**, and I am a professional specialized in **Site Reliability Engineering (SRE), Cloud Engineering, and DevOps**, with solid experience in multi-cloud environments (AWS, Azure, and GCP), automation, observability, and container orchestration.

I currently work as a **Configuration Analyst at Aliare**, where I manage cluster servers, implement containerization solutions with Docker and Kubernetes, and work with CI/CD pipelines using Jenkins. I also work with monitoring and observability through tools such as Grafana, Loki, Promtail, and Zabbix, in addition to performing configurations and restorations on Oracle and PostgreSQL databases.

My career includes experience at companies such as **Security First** and **O2B**, where I worked as an SRE/Cloud Analyst, focusing on stability, automation, and incident reduction. I have experience with physical and cloud infrastructure, version control with Git, and container orchestration with Kubernetes and Rancher.

I hold a **Bachelor's degree in Information Systems** from Centro Universitário FAG and a **Postgraduate degree in Computer Networks** from UTFPR. I also have intermediate English skills and a strong technical background in Linux, shell scripting, and system administration.

I believe my experience in ensuring reliability, scalability, and efficiency in critical environments can add value to your organization. I am available to contribute with:

- Cloud and on-premise infrastructure management
- Process automation and CI/CD pipelines
- Proactive monitoring and incident response
- Support for development teams and continuous delivery

Thank you for your consideration. I look forward to the opportunity to discuss how my skills and experience can benefit your organization.

Sincerely,
Ansley Donizeti Gonçalves
SRE / Cloud Engineer