**First & Last Name**

City, State Zip code| Cellphone | [name@email.com](mailto:name@email.com) |LinkedIn

**OBJECTIVE: Senior DevOps Engineer**

PROFESSIONAL SUMMARY:

• Highly skilled Cloud Services Manager with 8+ years of experience in Linux administration, production support, and DevOps engineering.

• Proficient in designing and maintaining cloud environments, implementing cloud strategies, and ensuring high availability and security of application platforms.

• Strong expertise in scripting (bash, python), CI/CD, and AWS Cloud Architecture, leveraging these skills to optimize processes and automate tasks.

• Demonstrated ability to lead cross-functional teams, fostering a collaborative work environment and achieving successful project deliveries.

• Experienced in large-scale production environments using Terraform and Ansible for configuration management, resulting in seamless cloud operations and enhanced application performance.

EMPLOYMENT HISTORY

Position | Tech Company | 01/2000 – 01/2023.

• Experienced SRE contractor specializing in supporting critical systems with expertise in Kubernetes, Kibana, Istio, and Grafana.

• Proficient in managing Java Spring Boot microservices to facilitate seamless collaboration among development, software quality assurance, and production teams.

• Demonstrated ability to optimize system performance and ensure high availability of critical applications.

• Committed to delivering reliable and efficient solutions in complex and demanding environments.

Position | Tech Company | 01/2000 – 01/2023.

• Collaborated with cross-functional teams to develop proposals and RFP responses for clients in various industries.

• Supported CI/CD processes for multiple development and testing teams in an Agile and microservices environment, utilizing Docker and Kubernetes for containerization.

• Reviewed and maintained deployment scripts and Infrastructure as Code (IaC) using Terraform, GitHub, CircleCI, and ArgoCD.

• Analyzed data using monitoring tools to identify areas for improvement and implemented necessary changes.

• Provided technical expertise in automating deployment, scaling, and management of software applications on cloud platforms.

Position | Tech Company | 01/2000 – 01/2023.

• Developed and maintained automated CI/CD pipelines using GitLab, Terraform, Kubernetes, Helm, and cloud services, significantly reducing deployment time and manual work.

• Automated build and deployment processes using GitLab, Jenkins, Maven, Docker, Ansible, and Kubernetes, resulting in a reduction of manual work and increased efficiency.

• Led an internal DevOps project to streamline infrastructure and application deployment by providing necessary tools and environments.

• Proficient in system performance tuning, monitoring, log analysis, vulnerability assessments, and conducting upgrades and patching.

Position | Tech Company | 01/2000 – 01/2023.

• Conducted daily monitoring, management, troubleshooting, and issue resolution for systems and services hosted on cloud resources, utilizing customized monitoring solutions for efficient monitoring.

• Collaborated with clients to implement cost-effective cloud storage options, resulting in cost reduction and decreased latency.

• Successfully migrated an existing application to a cloud system, resulting in reduced software costs.

• Built and managed cloud storage solutions, implemented policies, and utilized cloud storage for backup and archiving.

Position | Tech Company | 01/2000 – 01/2023.

• Ensured computer hardware operated effectively by maintaining, analyzing problems, and performing repairs.

• Developed and implemented various testing procedures to reduce technical issues.

• Upgraded the inventory system for better efficiency.

• Provided customer support by guiding them through application installation, troubleshooting, and training.

Position | Tech Company | 01/2000 – 01/2023.

• Ensured hardware effectiveness through maintenance and repairs.

• Developed and implemented testing procedures to reduce technical issues.

• Upgraded inventory systems for improved efficiency.

• Improved hardware assembly and quality control, reducing returns.

EDUCATION

CERTIFICATIONS

• Cloud Certifications

• Other Certifications

LANGUAGES

HOBBIES: Cloud Computing | Technology Trends | Consulting | Project Management | Mentoring | Training | Cloud Evangelism