Diego Alejandro Zarate

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Summary

Passionate about technology and innovation. Proven IT Professional with over 27 years of experience. Capable of looking at the big picture and leading geographically disperse multidisciplinary teams. Leveraging expertise in agile methodologies, windows/Linux/UNIX, On-Premises, AWS , Azure & GCP Cloud & hybrid cloud. Configuration management and problem solving with the goal of applying technology to help organizations in their digital transformation journey. An accomplished IT/Cloud Architect and SRE with demonstrated success supporting, designing and implementing IT solutions that improve business functionality . As result-driven IT professional with
extensive experience in the engineering, administration and support of heterogeneous information system. In-depth expertise in the implementation, analysis, optimization, troubleshooting and documentations of heterogeneous distributed system environments. Strong "hands on" technical knowledge with a great experience. Track record diagnosing complex problems and consistently delivering effective solutions. Posses diversified technical background with Enterprise System Solution. Proven ability to implement technologies that decrease cost, increase performance and positively affect the bottom line. Highly personable and self-motivated professional with versatility to work among diverse groups and handle complex problems effectively. Proven ability to bridge technology and business goal to provide productive solutions. Demonstrated success leading and mentoring cross-functional teams in multi-facility environments maximizing levels of productivity. Making complex tasks easy. Being creative. Always look for the best, but also most practical solution. Proven Ability to effectively plan, coordinate and meet deadlines of multiple projects. Goal Oriented, customer focused, and tenacious. Committed to executing first class solutions on time and under budget.

Experience

kyndryl

Site Reliability Engineer /Cloud Architect

Kyndryl

Sep 2021 - Present (1 year 6 months)

My daily basis tasks are: fix support scalation issues ; design and implement Cloud and On-prem Infrastructure ; propose improvements; build services to help DevOPs, ITOps & support Teams; document tribal knowledge; conducting post incidents reviews; identified & implement automation tools; monitoring tasks on cloud & on premises; support the implementation of security standards; comunicate with clients to undestands their needs; design & support data and applications tools; cost optimization; CI/CD; systems availability; optimization of performance; follow Agile methodology; cross team collaboration; project tracking.

Azure

Azure AD, Azure Vms, Azure Resource Groups, Cosmos DB, SQL, Load Balancer,Front Door, Traffic Manager, Application Manager, Automation Account, DSC, ACI, AKS, Azure Apps, Azure Functions, Storage Accounts,Buckets, Azure Registry, Cloud Defender, Azure Boards, Azure Repos, Azure Pipeline, Azure Release Pipelines, Azure Artifacts, ARM, Terraform, Azure Vault, Azure Monitoring, Sonarcloud.

AWS

EC2, S3, Elastic Kubernetes Services, CloudWatch, Elastic Container Registry, Cloudformation, Terraform, Elastic Container Service, Elastic File Services, AWS Backup, RDS (Relationas DB