

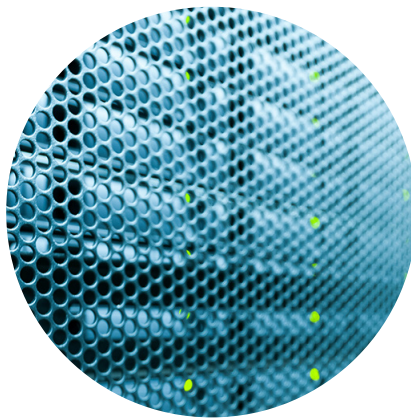
MISSION

Delivering Cloud-Native Infrastructure that Doesn't Blink

We design fault-tolerant, auto-scaling AWS systems across regions and zones—optimized for resilience, repeatability, and real-time scale.



Cloud infrastructure only works when it's invisible to the organization. But too often, teams are stuck reacting to outages, latency or limitations. Rocket builds cloud-native systems designed for uptime, speed, and scale. We architect resilient environments across AWS regions, containers, and services—so critical experiences don't break when infrastructure is tested.



Architecture

Every deployment is built for elasticity, failover, and speed. We containerize logic in ECS or Kubernetes, route traffic via multi-AZ load balancers, and define infrastructure as code with Terraform. Our patterns let services spin up instantly, recover autonomously, and meet the uptime demands of high-frequency, always-on environments.

"What we build survives outages, reroutes traffic and heals itself before the business ever notices."

—Wells Burke, Rocket CEO



**Ready to deploy with confidence
across every zone?**

Talk to Rocket about resilient cloud infrastructure on AWS.



KEY DISCIPLINES

ECS and K8s Orchestration

Container-based deployments that scale instantly and recover automatically across AZs.

Elastic Load Balancing Across AZs

Routes traffic dynamically, maintaining availability and performance during spikes or disruptions.

CloudFront and Route 53 Integration

DNS and CDN layers built for speed, redundancy, and geo-specific failover.

Infrastructure as Code with Terraform

Repeatable, auditable, and modular infrastructure rollouts across all AWS environments.

Secrets and Policy Management

Embedded access control and credential rotation aligned to AWS IAM best practices.

Automated Health Monitoring and Recovery

Built-in service probes, logs, and alarms that support self-healing.