

JANE DOE

Staff Systems Engineer

Location: Seattle, WA

PROFESSIONAL SUMMARY

Specializes in high-throughput distributed databases, consensus protocols, and resilient infrastructure.

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Specializes in high-throughput distributed databases, consensus protocols, and resilient infrastructure.

EXPERIENCE

- Principal Infrastructure Architect - CloudScale Global (Seattle, WA)

- Designed multi-region Raft consensus tier serving 5M QPS with sub-millisecond tail latency.

- Reduced cloud compute overhead by 34% through zero-copy network serialization.

Technologies: Rust, Go, gRPC, Kubernetes

SKILLS

- Technical Capabilities

Technologies: Distributed Systems, Rust, Go, Consensus (Raft/Paxos), Linux Kernel Tracing