

COMPANY WEBSITE POSTING

Freezing Point, LLC: FreezingPoint, LLC seeks Senior Software Engineer. Job site is located at 5202 W Douglas Corrigan Way, Salt Lake City, UT 84116. The position requires a master's degree in computer science and 36 months of experience as a Software Engineer. Skills: Knowledge of SAP Business One, ERP related integrations involving financial, inventory, and transactional data. Knowledge of Python and Django, React and TypeScript, RESTful APIs, AWS cloud, PostgreSQL and MySQL including performance tuning and complex query optimization.

Job Duties:

Frazil operates a highly integrated, technology-driven ecosystem that includes proprietary platforms, IoT-enabled equipment, logistics systems, and enterprise ERP infrastructure. Our internal platform, Fraznet, is tightly coupled with financial and operational workflows driven through SAP Business One, requiring advanced engineering to ensure data integrity, scalability, and real-time performance. We are seeking a Senior Software Engineer to serve as a technical leader responsible for architecting and maintaining complex, distributed systems with direct ownership over ERP-integrated application layers.

Key Responsibilities

Architect and implement enterprise-grade distributed systems that directly interface with SAP Business One transactional and financial data.

Design, develop and maintain full-stack, cloud-native applications, including building and implementing production-grade integrations with SAP Business One at the API and data model level.

Design and maintain bidirectional integrations with SAP Business One using both Service Layer and DI API.

Develop and enforce transactional integrity, error handling, and reconciliation strategies within ERP-integrated systems.

Lead full-stack development using Python, Django, React, and TypeScript.

Design and optimize AWS cloud infrastructure for scalability, reliability, and performance. Implement and manage event-driven microservices using Kafka.

Deploy and manage containerized applications using Kubernetes.

Design and optimize relational databases in PostgreSQL and MySQL with ERP-aligned schema considerations.

Establish best practices for CI/CD, automated testing, and release management.

Lead cross-functional collaboration translating ERP-dependent business requirements into technical solutions.

Collaborate with engineers and help guide architectural decision-making. Troubleshoot complex production issues across ERP, application, and infrastructure layers.

IF INTERESTED, PLEASE E-MAIL RESUMES:

Freezing Point, LLC:

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