

SHYHEIM LEE

DATA CENTER FINANCE EVIDENCE SHEET

Finance + Critical Infrastructure + Military Asset Accountability

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\$5M+ Fuel inventory accountability	170K+ Gallons tracked and reconciled	\$10M+ Operational expenditures supported	99.9%+ Data-center service availability	50% Faster reconciliation process
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ASSET & FINANCIAL ACCOUNTABILITY

\$5M+ / 170,000+ gallons: Maintained accountability for high-value bulk petroleum supporting Army aviation and ground operations, including storage, distribution, movement records, audits and inventory reporting.

\$10M+ expenditures: Supported tracking, reconciliation and reporting of operational spending; prepared financial documentation for budget oversight, compliance and leadership decisions.

Control discipline: Performed inventory reconciliations, discrepancy investigations, fuel-quality checks and operational audits; used Excel to track levels, forecast replenishment and analyze supply trends.

MONTHLY CLOSE, RECONCILIATION & REPORTING

4 recurring control outputs: Bank reconciliation, credit-card reconciliation, monthly financial statements and Board/leadership reporting within an accrual-based QuickBooks Online environment.

Exception management: Investigate missing, duplicate, unmatched or miscoded transactions; maintain supporting schedules, journal entries, audit trails and organized source documentation.

50% cycle-time improvement: Previously automated reconciliation workflows to cut processing time in half; later built a Python/Streamlit tool that parses bank PDFs and compares activity against QuickBooks exports.

RECRUITER TRANSLATION

What this proves: I already work at the intersection of asset accountability, critical operations, financial controls and management reporting - the same bridge required in data-center FP&A, infrastructure finance and project controls.

DATA CENTER EQUIPMENT & CAPITAL EXPOSURE

Critical systems: UPS, generators, PDUs, CRAC/HVAC cooling, servers, storage, routers, switches, firewalls, structured cabling, fiber connectivity and VMware environments.

Operational scale: Support 24/7 colocation, cloud and telecom environments at 99.9%+ availability while handling roughly 20-40 service requests or tickets per day.

Capital/project exposure: Rack-and-stack deployments, server provisioning, hardware replacement, cross-connect installation, infrastructure migrations, asset audits, capacity planning and enterprise customer deployments.

Project controls: Maintain work orders, incident records, asset updates and audit-ready project documentation; coordinate across facilities, engineering, networking, cloud and customer teams.

INFRASTRUCTURE / OPERATIONS COST-VARIANCE

SAMPLE

Budget	\$224.0K
Actual	\$280.2K
Unfavorable variance	\$56.2K
Variance rate	+25.1%

Largest drivers: maintenance +51.7%, supply chain +37.5%, transportation +28.3%, fuel operations +23.7%.

Management response: separate volume vs. price effects, strengthen preventive maintenance, reset forecast assumptions and assign variance owners.

Portfolio sample - illustrative, with no employer-confidential data.

TOOLS & MODELING

Excel: financial modeling, DCF/scenario analysis, budget-versus-actual, cost variance, reconciliation, inventory forecasts and operating dashboards.

Accounting: QuickBooks Online accrual accounting, journal entries, transaction classification, reconciliations, monthly reporting and audit support.

Operations / controls: Python, Streamlit, ServiceNow, Microsoft Office, VMware, ticketing/work orders, asset records, incident logs and project documentation.

TARGET ROLES: Data Center FP&A | Infrastructure Finance | Capital Planning | Finance Operations | Project Controls