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12345 xxxxxx Street • xxxxxx, xx • xxx-xxx-xxxx • 123456789@mail12345.com

Objective: Management in Quality and Continuous Improvement

Summary

- Effective leadership, project management, continuous improvement methodologies.
- Expertise in world-class lean manufacturing, continuous improvement management and innovation, statistical analysis, supply chain management, maintenance, inventory, and quality control.
- Accomplished in strategic sourcing, materials planning, warehousing, logistics, and strategic manufacturing initiatives.
- Experience in Continuous Improvement, Continuous Innovation, quality management systems ISO/QS 9000, ISO 19011, ISO/TS 16949, ISO 13485, FDA (21 CFR 820)
- Certified in: Quality Engineer, Lean Six Sigma, Six Sigma, Reliability Engineer, Black Belt.

EXPERIENCE

Supply Chain Quality Engineer, 2018-Present, [REDACTED]

Sub- contractor for Department of Defense, U.S. Navy aircraft carriers. Utilizing continuous improvement and expert witness investigation, inspection.

- Manage surveillance inspection for U.S. Navy for railgun launch system
- Set up and calibrate equipment to interpret and evaluate results with respect to applicable codes, standards, and specifications.
- Utilize Quality Assurance Surveillance Program (QASP) for Non Destructive Testing (NDT)
- Responsible for performing the duties and responsibilities in all other higher-level program requirements
- Very strong analytical expertise for compliance, directives, and specifications for USN.

Senior Quality Engineer, [REDACTED] 2017-2017, [REDACTED]

Hands- on quality leader reporting to Vice President for \$34M business that manufactures precision aluminum and magnesium die castings for automotive, medical, defense, aerospace industries

- Taught, led, facilitated multiple problem solving / corrective action (CAPA) teams.
- Scheduled, coordinated CMM layout activities to streamline time management across department
- Led experimental design to gain historical data, current data, identified the correct parameters
- Trained facility operators to improve their overall workflow, root cause analysis, process improvements, interface for new product launch
- APQP, PPAP, FMEA, MSA, SPC were used to fully integrated for deployment.

Xxxxxxx Consulting, Quality, Reliability, LSS, Six Sigma Black Belt 2006-2017, [REDACTED]

Clients:

[REDACTED] Health Care [REDACTED]
[REDACTED] Group
[REDACTED] Corporation
City of [REDACTED]
[REDACTED] Industry
[REDACTED] Business Division

[REDACTED] Global, Inc.
[REDACTED] Industry
[REDACTED] Industries
[REDACTED] Law Office
[REDACTED] Oncology
Whirlpool [REDACTED]

