

RESUME SAMPLE 01

The attached document is a sample resume that can be adapted to a variety of professional applications. Font is Arial 12pt with exception of Name (14pt) and address information (10pt). When printed the resume is a single page, front and back.

Document Title: Resume Sample 01
Author: Pat Fladung
Source: North Canton Executive Networking Group
 Used by permission.

Name

Street

City, State Zip

Phone Number

E-mail Address

CAREER SUMMARY

Plant Manager with demonstrated success in reducing costs, improving productivity and improving employee morale. Excellent verbal and written communication skills. Self-motivated and innovative thinker who consistently pursues new challenges to stretch abilities, expand knowledge and bring greater returns to employer. Experiences include:

- Production Operations
- Strategic Planning
- Manufacturing Strategy
- Organizational Alignment
- Safety Leadership
- Six Sigma Quality / Lean
- Maintenance
- New Product Development
- Capital Planning
- Project Management
- ISO / QS / TS Systems
- Staff Development

PROFESSIONAL EXPERIENCE

OWENS CORNING CULTURED STONE, Navarre, Ohio 2004-2008

Operations Leader

2006-2008

Directed plant operations. Managed safety, volume, cost, quality and maintenance in 24/7 manufacturing environment. Directed 165 employees within an operating budget of \$10M.

- Reduced overall costs 25%, increased productivity 40% and reduced direct labor costs 15% by redesigning processes to accommodate additional volume of new product without increasing capital expenditures.
- Improved employee engagement 15% by implementing new communication process which resulted in operating efficiency increase of 8% and volume capability increase of 17%.
- Saved \$400K annually by implementing new internal color mixing process.

INSULATION SYSTEM BUSINESS, Tallmadge, Ohio 2006

Divisional Operational Excellence Leader

Led productivity improvement teams for three plant division.

- Reduced division expenses by \$8M through identifying, developing and implementing improvement projects.
- Saved \$4.3M annually and reduced scrap by 45% as a result of leading Waste Reduction Kaizen.

Operational Excellence Leader 2004-2006

Identified and implemented continuous improvement processes for all business areas. Successfully held interim plant Operations Leader and interim plant Maintenance Leader roles. Directed 110 hourly / seven salaried employees in interim role.

- Led plant ISO 9000:2000 certification process within 5 months resulting in new marketing strategy and 8% increased volume.
- Saved \$2.4M in plant expenses by identifying, developing and implementing improvement projects.
- Developed \$2.0M annual capital plan and led capital projects.

CONSULTING EXCELLENCE, Canton, Ohio

2001-2004

Senior Consultant / Owner

Operated quality, environmental and food system consulting company. Assisted companies in reducing waste and increasing profitability through use of quality tools. Performed 3rd party audits of Quality Management and Environmental Management systems. Clients included: metal tubing, rubber and specialty hose, automotive parts, injection molding, CNC/lathe operations, metal fabrication and food system companies.

- Saved client \$145M by compressing certification time by 35%.
- Saved client \$50M annually through scrap reduction process identification, development and implementation.
- Developed and Authored Environmental System for 3rd party registrar resulting in new business generation of \$300M.

IMCO RECYCLING, Uhrichsville, Ohio

1998-2001

Quality Superintendent

Designed, delivered training and implemented Quality and Environmental Management Systems. Directed quality department and production machine center comprised of 16 hourly / three salaried employees.

- Saved \$700M annually by improving processes in Cold Rolling and Finishing departments.
- Improved cold mill uptime by 50% and Deox productivity by 30% using lean concepts and improvement teams.

LOGAN ALUMINUM, Russellville, Kentucky

1992-1998

QS9000 & Statistical Process Leader / Process Metallurgist

- Saved \$250M by compressing certification time.
- Saved \$3.7M through waste identification and reduction projects.

QS9000 & Statistical Process Leader / Process Metallurgist - Continued

- Saved \$2.5M annually by designing and implementing precision measurement system for ingot profile.
- Improved productivity 40% and saved >\$1M annually by upgrading furnace operating parameters.
- Saved \$500M annually and decreased variation 35% by designing set points for laser shear measurement system.

SHARON STEEL CORPORATION, Sharon, Pennsylvania

1990-1992

Hot Mill Metallurgist

EDUCATION

Bachelor of Engineering Materials Science, Youngstown State University, Youngstown, Ohio
MBA / University of Phoenix: Expected graduation date of 2009

PROFESSIONAL DEVELOPMENT

Achieved CQE (Certified Quality Engineer) status from ASQ

Achieved CQA (Certified Quality Auditor) status from ASQ

“Auditor/Lead Auditor of Quality Systems” ISO/QS9000 certification

“Auditor/Lead Auditor of Environmental Systems” ISO14001 certification

Extensive Statistical training (over 200 hours with Luftig & Warren International)