

Systems Engineer Systems Engineer Systems Engineer Lafayette, IN KEY ACHIEVEMENTS r e
Championed Lean techniques: Reduce annual costs by \$22 million and improved throughput by
50%. c Developed a customer requested scheduling initiative: Reduced transportation costs by \$6
million, and t o aligned inventory with demand. r Developed broad-based international
experience: Launched remanufacturing center in Reynosa Mexico, o f lived and worked in Europe
for 6 years, and resolved software issues with a supplier in India. l Designed and supported the
Information Technology infrastructure for an organization with \$1.2 Billion n f revenue; 7 direct
reports and 12 contracted service/support vendors. o Enhanced security through standardized
VPN access and Active Directory management. r Ensured successful business operations through
development of comprehensive Disaster Recovery and m a Business Continuity plan. t
Spearheaded design and implementation of a customized ERP system: Improved management and
control i o over \$20 million of customer inventory, generated \$200,000 in annual support cost
savings. n Slashed annual operational costs by \$15 million through implementation of bidding
process. Designed T e transition plan to minimized customer impact during product redistribution
from terminated suppliers. c Sarbanes-Oxley Compliance: SOX affects IT; establish the tracking
and approval mechanisms that are h n necessary for audit compliance. o l Work Experience
Systems Engineer Voestalpine Rotec - Lafayette, IN 2018 to 2019 g y Systems Administrator
Nanshan America - Lafayette, IN 2014 to 2018 used Crystal Reports & SQL 4 IT Director Indiana
Packers - Lafayette, IN 2006 to 2012 0 Program Manager Fort Wayne, IN 2005 to 2006 1 0 Delco
Electronics - Kokomo, IN 1984 to 2002 F a Education Bachelors in Electrical Engineering
Technology Purdue University

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