

Project Engineer & IT Support Manager Project Engineer & IT Support Manager St. Louis, MO
Authorized to work in the US for any employer Work Experience Project Engineer & IT Support
Manager Materials Management Concepts Inc. - St. Louis, MO August 2013 to Present
Responsibilities Create and manage integration of MMCI s custom conveyor systems throughout
the project cycle. Cultivate relationships with customer and vendor organizations through effective
communication. Create system layouts in AutoCAD and ensure proper specification and selection of
equipment. Review engineering documents and drawings to resolve technical problems throughout
project lifecycle. Coordinate and supervise independently the objectives of multiple projects to
completion simultaneously. Schedule and manage multiple functional teams to facilitate system
installation and commissioning. Expand and adapt my role in anticipation and service of executive
leadership directives and challenges. Communicate regularly with internal stakeholders, external
customers, and suppliers to resolve issues. Support expansion into robotic automation and
equipment development for palletizing business. Maintain MMCI s in-house Customer Relationship
Management database system. Develop system pricing across hardware from multiple vendors and
process equipment orders. Operations Engineer Lockheed Martin - Camden, AR May 2011 to
August 2013 Responsibilities Directed FOD Auditing/Prevention initiative for program and oversaw
completion of corrective actions. Reviewed and updated operation time standards and gathered
weekly workstation efficiency reports. Facilitated Risk/Hazard analysis studies and Lean/Six Sigma
Kaizen events. Oversaw a production floor organization overhaul, improving floor utilization by 8%.
Communicated Performance Metrics data to senior leadership across multiple functions. Influenced
and developed the talent pipeline by training and mentoring new hires in my role. Adapted to team
leadership role to fill in for my direct report during a 5-month absence. Coordinated and submitted
Enterprise Savings packages totaling more than eight figures over 11 months. Designed and
improved workstations throughout the production floor to enhance safety and ergonomics.
Education MSIE Master's of Science in Industrial Engineering University of Arkansas - Fayetteville,
AR 2009 to 2011 BSIE Bachelor's of Science in Industrial Engineering University of Arkansas -
Fayetteville, AR 2004 to 2009 Skills Microsoft Office (10+ years), Autodesk Autocad (4 years),

Autodesk Inventor (2 years), Solidworks, Solidworks (1 year), Java Script (1 year), Visual Basic (2 years), R (Less than 1 year), Project Management (10+ years), Lean Six Sigma (3 years), Lean Manufacturing (3 years), Six Sigma Green Belt (3 years)

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