

# JEFFREY K. DIEGEL

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26772 Park Lane  
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## Objective

To obtain a full time position in the field of Integrated Supply Management where my problem solving skills, prioritization and self-motivation will bring value and meet your company's needs.

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## Education

Western Michigan University, Haworth Business College  
Bachelor's of Business Administration  
**Major:** Integrated Supply Management  
**Minor:** General Business

Kalamazoo, MI  
Graduation: May 2009  
**Major GPA** 3.25/4.0  
**Career GPA** 3.0/4.0

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## Work Experience

Bendix Commercial Vehicle System

Elyria, OH

### Purchasing Co-op

(Jan. 2008- Aug. 2008)

- Managed cost saving project requiring supplier transition from initiation to final implementation activities, savings of more than \$106,000 annually
- Independently coordinated component sourcing and achieving material cost targets, including supplier selection and negotiation, managing 20 suppliers and 55 new components
- Conducted full cost analysis on quotation packages and provided recommended solutions to buyers
- Collaborated with suppliers/manufacturing plants/finance to implement solutions correcting payment issues between customer and supplier
- Supported buyers with long-term strategy for company's largest commodity (aluminum die casting)
- Successfully learned and applied an ERP operating system (SAP) to daily activities across the supply chain

Kazoo Inc.

Kalamazoo, MI

### Planning Internship

(Sept. 2007- Dec. 2007)

- Analyzed past and current sales for dress pants, to help reduce inventory
- Scheduled and organized large shipment orders for companies
- Rearranged warehouse to produce a larger area for new products

Stryker Medical

Kalamazoo, MI

### Project-Based Course

(Fall 2007 Project)

- Analyzed data and the company's financial impact of a new Kanban system to prevent future line shut downs
  - Categorized the BOM into three cost categories to determine daily usage and lead times
  - Reduced the amount of line shutdowns as well as eliminating inventory costs
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## Skills

Blue print reading, drafting, CAD, Microsoft Office applications (Word, PowerPoint, Excel, etc.) ISO 14000, QS 9000, TS 16949, SAP/ERP Configuration, Lean Mfg., machining operations (plastic injection, die casting, stamping, and fabrication)

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## Profession Development and Activities

- 2<sup>nd</sup> Place at The Great Lakes Case Competition 2009: APICS
- Institute for Supply Management (ISM)
- SAP Help Desk
- Whirlpool Negotiation Training
- Drive Safe Kalamazoo
- Intramural Sports
- Boys and Girls Club of Kalamazoo