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## Levi Lorenz

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### Objective

A career position in Industrial Engineering in the biomedical industry

### Summary of Qualifications

- Engineering work experience in a high-tech manufacturing environment
- Experience with the design, simulation, and improvement of industrial systems that integrate people, technology, materials, and information
- Extensive hands-on project work involving efficiency, work design and measurement, industrial costs and control, data management and process design, ergonomics, statistics and operations research
- Experience with customer service, sales techniques, and interpersonal social skills
- EIT Certified # 644232

### Education

California Polytechnic State University, San Luis Obispo  
Bachelor of Science in Industrial Engineering - June 2005  
Major GPA: 3.6 Overall GPA: 3.4 Dean's List - 4 quarters

### Industrial Engineering Experience

Industrial and Manufacturing Engineering Co-op Spring/Summer 2004

- Alexon Laboratories, Cataract Operations Division - Irvine, CA
- Designed and implemented a new vitreal-model assembly line to accommodate a new product
- Reorganized inventory system to prevent material shortages while minimizing on-hand inventory
- Completed various other industrial and manufacturing projects to support the Cataract assembly line
- Gave several presentations to upper management, supervisors, and team members

### Senior Project - Cal Poly

- Developing a Decision Support System Software tool using Microsoft Excel and Access to create a small scale, but highly practical, ERP system
- The software will have an ERP engine, which will be integrated and linked with financial analysis of customer orders, supply chain costs, direct labor costs, inventory costs and overhead costs

### Technical Group Projects - Cal Poly

- Developed alternative layouts for Cal Poly Aerospace's Dado Assembly Area while optimizing man hours and material flow
- Created Material Requirements Planning Program for three product structures containing parts with independent and dependent demand
- Used Operations Research Techniques to determine the best combination of foods to include in a Meal Ready to Eat
- Redesign of an atom clock to be more ergonomically correct
- Developed and recommended improvements to an existing workstation located at DHOptics Medical Products

### Technical Skills

- Created a working database using Microsoft Access for gross production system
- Proficient using: Microsoft Excel, Word, PowerPoint, Matlab & CAD/CAM computer systems

### Leadership / Involvement

- Vice President, Alpha Pi Mu - Industrial Engineering Honor Society
- Increased membership by 20% through creative marketing
- Institute of Industrial Engineers (IIE)
- Cal Poly Student Soccer and Basketball

### Work History

Server - F. McClintock, San Luis Obispo - Worked 20-25 hours per week while attending school full-time (1302 - 1303)