

Manny Engineer

University of Evansville Box 8642 • Evansville, IN • (812) 488-0000 • me000@evansville.edu

OBJECTIVE	Mechanical Engineering position in a manufacturing environment				
ENGINEERING KNOWLEDGE	Materials Management- Planning & Controlling Product, Process Improvements and Simulations Plant Layout, Design and Maintenance Quality Assurance and exposure to Six Sigma Engineering Economics- Financial Conditions & Cost/Labor Conditions				
<i>Computer Skills</i>	<i>MS Office-</i> •AutoCAD •ProE	•Word •Visio •QuattroPro	•Excel •Works •MathCAD	•PowerPoint •ABC FlowCharter •SimulationPLUS	•Access •WordPerfect
ABILITIES	Languages- English, & German; Interpersonal communication skills; Highly Responsible and organized; Extensive international travel experience; Initiative and teamwork;				
EDUCATION	UNIVERSITY of EVANSVILLE B.S. Mechanical Engineering	Evansville, IN	GPA 3.21 Expected May 2006		
<i>Study Abroad</i>	ODENSE TEKIKUM International Engineering Exchange Program	Odense, Denmark	Spring 2004		
<i>Senior Design</i>	As a part of a multidisciplinary engineering team- modified, installed, and demonstrated state of the art manufacturing simulation software and processes for a major manufacturer in the Midwest				
ENGINEERING EXPERIENCE	RHEEM, INC <i>Process Engineering Co-op</i> (3 Rotations)	Swampy Falls, GA	Jan 2003-Aug 2004		
	<ul style="list-style-type: none">• Completed extensive investigation of work methods and processes, which included time/motion studies, ergonomics, economics, safety and efficiency• Implemented an extensive line balancing project that significantly improved production line efficiency and reduced station down time• Actively participated in an extensive plant layout redesign and plant expansion project that included continuous, intermittent, and project processing systems				
	A/S NYBORG PLASTICS <i>Production Intern</i>	Rainy Skies, Denmark	Spring 2002		
	<ul style="list-style-type: none">• As a part of on international engineering exchange, worked several hours each day in a highly computerized plastics manufacturing environment, with an emphasis on quality assurance and production waste				
LEADERSHIP	SIGMA PHI EPSILON <i>Community Service Chair</i>		2002-Present		
	<ul style="list-style-type: none">• Collaborated with executive leadership team to implement an ambitious program to increase the number of service projects from two to five and more than double the chapter member service hours per semester				
PROFESSIONAL INVOLVEMENT	ASME, University of Evansville Student Chapter Vice-President School of Engineering Deans' Advisory Board		Spring 2004 2004-2005		