

Joseph Kim

Manufacturing & Engineering Associate Intern

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📍 Chicago, IL 60601

STRENGTHS

- 💡 **Analytical Thinking**
Employs analytical skills to tackle challenges and deliver innovative solutions across projects.
- 👥 **Collaboration**
Emphasizes teamwork as key to success, forging strong connections with peers and faculty alike.
- 🔧 **Problem-Solving**
Excels in resolving complex issues efficiently and effectively, embodying adaptability in varying situations.
- ⬆ **Continuous Improvement**
Champions a mindset rooted in ongoing enhancement, fueling motivation to optimize both processes and personal performance.
- 🗣 **Effective Communication**
Utilizes clear communication strategies, ensuring concepts are conveyed details don't get lost in translation.

SKILLS

LANGUAGES



MY CAREER



- Manufacturing Optimization Developer at University Project (7 Months)
- Student Research Assistant at Engineering Innovation Lab (3 Months)
- Food Processing System Analyst at Capstone Project (4 Months)

- Successfully prototyped an eco-friendly solution and tested it in practice, garnering positive feedback from stakeholders.
- Managed precise data collection and analyzes with statistical software to ensure results accuracy.

Food Processing System Analyst

Capstone Project 📅 January 2026 - May 2026 📍 Chicago, IL

Led a capstone initiative dedicated to designing an efficient food processing system. Engaged with industry experts to meld academic knowledge with real-world applications, strategizing high-impact outcomes.

- Spearheaded a team designing a food processing system maximizing efficiency per industry standards.
- Created detailed system models and visualizations employing AutoCAD and Solid