

# Christopher Thomason

6125 Habitat Drive  
Boulder, Colorado, 80301  
christophersjobsearchemail@gmail.com  
7204220082

## Manufacturing Supervisor

As an accomplished manufacturing professional with [insert number of years] years of experience, I have a proven track record of achieving optimal efficiency and productivity in production operations. My expertise in process improvement, lean manufacturing, and quality control has resulted in significant cost savings and increased output for my previous employers. I possess exceptional project management skills and have successfully led cross-functional teams to complete projects on time and within budget. Additionally, my proficiency in utilizing various manufacturing software and equipment has enabled me to identify areas for improvement and implement solutions that drive performance. I am highly motivated, results-driven, and committed to delivering excellence in all aspects of manufacturing.

## Professional Experience

### Manufacturing Supervisor on 2nd Shift

Corden Pharma | March 2021 - Present

As a Manufacturing Supervisor on the 2nd shift at Corden Pharma, I gained valuable experience in leading a team of production workers, overseeing the manufacturing process, ensuring quality standards were met, and maintaining a safe working environment. My role involved coordinating with various departments and stakeholders to ensure production goals were achieved on schedule, troubleshooting issues that arose, and identifying opportunities for process improvements. My experience at Corden Pharma has provided you with a strong foundation in manufacturing operations, leadership, and problem-solving skills.

### Manufacturing Supervisor

UEM-OKC | February 2015 - June 2020

As a Manufacturing Supervisor at UEM-OKC, I played a crucial role in overseeing the daily operations of the manufacturing facility. You were responsible for ensuring that production goals were met, quality standards were adhered to, and safety protocols were followed. My leadership skills were instrumental in motivating and training production workers to achieve high levels of productivity and efficiency. My experience in managing resources, coordinating with various departments, and troubleshooting production issues has provided Me with a deep understanding of the manufacturing process. Overall, My work experience at UEM-OKC has equipped me with valuable skills and knowledge that are highly transferable to other manufacturing environments.

## Education

### Industrial & Systems Engineering

University of Oklahoma at Norman, Oklahoma | August 2009 - May 2014

-Attending the University of Oklahoma was a transformative experience for me. The diverse student body and the abundance of academic, extracurricular and social opportunities allowed me to explore my passions and grow as a person.

Academically, I was challenged and stretched by the rigorous coursework, which helped me to develop my critical thinking skills and deepen my understanding of my chosen field of study. I also had the opportunity to engage in research under the guidance of esteemed faculty members, which allowed me to gain valuable experience and insights in my field.

In addition to my academic pursuits, I was also actively involved in a variety of extracurricular activities. I was a member of several clubs and organizations, which allowed me to connect with like-minded individuals and develop my leadership skills. I also had the opportunity to volunteer in the community, which allowed me to give back and make a positive impact in the lives of others.

Furthermore, the college experience exposed me to a wide range of cultures, beliefs, and perspectives, which broadened my understanding of the world and helped me to become a more open-minded and compassionate individual.

Pursuing a Bachelor of Science in Industrial and Systems Engineering at the University of Oklahoma was a great challenge and rewarding. The program provided me with a strong foundation in engineering principles, including advanced mathematical and analytical methods, which have been essential to my success as an engineer.

One of the highlights of my college experience was the hands-on learning opportunities provided through

projects and lab work. The hands-on experience gave me a chance to apply the theories learned in class, to real-life engineering challenges, and it helped me to develop my problem-solving and critical thinking skills.

I also had the opportunity to participate in internships, which allowed me to gain real-world experience and insights in the field of industrial and systems engineering. Through these internships, I was able to work alongside experienced professionals and learn about the latest technologies, methodologies, and best practices in the industry.

I participated in the student chapter of the Institute of Industrial and Systems Engineers (IISE) which exposed me to a community of like-minded individuals, who shared my passion for industrial and systems engineering. Through the IISE, I had the opportunity to attend conferences and workshops, which helped me to stay current with the latest trends and developments in the field.

Overall, my experience at the University of Oklahoma in pursuit of my Bachelor of Science in Industrial and Systems Engineering was challenging, but it also provided me with the knowledge and skills necessary to be successful in my career. The program gave me the opportunity to learn from experienced faculty members, engage in hands-on learning, and gain real-world experience, which have been invaluable to my professional development. My time in college at the University of Oklahoma was a valuable and enriching experience.

---

## Key Skills

- **Leadership:** Ability to lead, motivate, and manage a team of production workers.
- **Communication:** Effective communication skills to interact with various departments and stakeholders, including management, peers, subordinates, and external partners.
- **Technical Knowledge:** In-depth understanding of the manufacturing process, equipment, and technologies.
- **Problem-Solving:** Ability to analyze production issues and develop practical solutions to improve manufacturing processes.
- **Time Management:** Capability to manage time and resources efficiently to meet production goals and deadlines.
- **Quality Control:** Experience in maintaining and monitoring quality standards to ensure the final product meets customer specifications.
- **Safety Management:** Knowledge of safety protocols and ability to implement them to ensure a safe working environment for all employees.
- **Continuous Improvement:** Commitment to ongoing improvement of manufacturing processes, products, and services.
- **Flexibility:** Ability to adapt to changing situations and adjust priorities accordingly.
- **Attention to Detail:** Keen attention to detail to identify and correct issues in the production process.