

# MICHAEL ANDERSON

Tooling Engineer

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Experienced Tooling Engineer with over 9 years in the food processing industry, specializing in the design and development of tooling solutions for packaging and processing equipment. Strong background in food safety regulations and quality assurance, ensuring that all tooling designs meet industry standards. Proficient in utilizing advanced CAD and simulation tools to optimize tooling design and production efficiency.

## WORK EXPERIENCE

### Tooling Engineer | FoodTech Solutions

Jan 2022 – Present

- Designed and optimized tooling for food packaging systems to enhance operational efficiency.
- Collaborated with production teams to ensure tooling compliance with food safety standards.
- Monitored tooling performance and implemented improvements to reduce downtime.
- Conducted training sessions for operators on new tooling processes and safety protocols.
- Developed and maintained comprehensive documentation for tooling specifications and maintenance procedures.
- Participated in cross-functional teams to drive continuous improvement initiatives.

### Junior Tooling Engineer | NutriPack Innovations

Jul 2019 – Dec 2021

- Assisted in the design and testing of tooling for food processing equipment.
- Worked alongside senior engineers to troubleshoot tooling issues effectively.
- Maintained accurate records of tooling designs and modifications.
- Supported the development of prototypes for new packaging solutions.
- Participated in design review meetings to provide feedback on tooling capabilities.
- Monitored tooling performance and recommended upgrades as necessary.

## SKILLS

Tool Design

Food Safety Compliance

Project Management

CAD Software

Quality Assurance

Team Collaboration

## EDUCATION

### Bachelor of Science in Food Engineering

2011

University of Illinois

## ACHIEVEMENTS

- Implemented tooling changes that resulted in a 30% reduction in packaging cycle times.
- Received recognition for outstanding performance in tooling optimization projects.
- Contributed to a project that improved product yield by 25% through enhanced tooling design.

## LANGUAGES

English

Spanish

French