



MICHAEL ANDERSON

Tooling Engineer

Detail-oriented Tooling Engineer with 4 years of experience in the packaging industry, specializing in the development of tooling solutions that enhance packaging efficiency and reduce waste. Proven ability to analyze existing tooling systems and implement improvements that meet both quality and regulatory standards. Strong skills in project management and collaboration with cross-functional teams to achieve project objectives.

CONTACT

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EDUCATION

Bachelor of Science in Packaging Engineering

Rutgers University
2017

SKILLS

- Tooling Design
- Project Management
- Quality Assurance
- CAD Software
- Process Optimization
- Team Collaboration

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Tooling Engineer

2020-2023

PackTech Innovations

- Designed and implemented tooling for various packaging applications to improve production efficiency.
- Collaborated with R&D to create prototypes for new packaging designs.
- Conducted tooling performance evaluations to ensure compliance with industry standards.
- Participated in continuous improvement initiatives to enhance tooling processes.
- Maintained detailed records of tooling specifications and maintenance schedules.
- Trained operators on the safe and effective use of new tooling solutions.

Junior Tooling Engineer

2019-2020

Creative Packaging Solutions

- Assisted in the design and testing of tooling for packaging operations.
- Worked closely with senior engineers to troubleshoot tooling issues and implement solutions.
- Maintained accurate documentation of tooling designs and modifications.
- Supported the development of prototypes for new packaging technologies.
- Participated in design review meetings to provide input on tooling capabilities.
- Monitored tooling performance and suggested improvements based on data analysis.

ACHIEVEMENTS

- Streamlined packaging processes, leading to a 15% reduction in material waste.
- Recognized for outstanding performance in tooling optimization initiatives.
- Contributed to a project that enhanced packaging speed by 20%.