



Michael ANDERSON

SENIOR WORK MEASUREMENT ENGINEER

Innovative Work Measurement Engineer with a proven track record of 12 years in the automotive industry, specializing in process improvement and efficiency optimization. My expertise lies in the application of statistical process control and work measurement methodologies to enhance production capabilities. I have successfully led cross-functional teams in identifying operational challenges and implementing effective solutions that resulted in significant cost savings and productivity gains.

CONTACT

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SKILLS

- Process improvement
- Statistical analysis
- Six Sigma
- Work measurement
- Team leadership
- Data presentation

LANGUAGES

- English
- Spanish
- French

EDUCATION

MASTER OF ENGINEERING IN INDUSTRIAL ENGINEERING, AUTOMOTIVE UNIVERSITY, 2010

ACHIEVEMENTS

- Achieved a 30% increase in overall production efficiency through strategic process improvements.
- Led a project that resulted in \$500,000 in annual cost savings for the organization.
- Recognized as a top performer for successfully implementing Lean practices across multiple teams.

WORK EXPERIENCE

SENIOR WORK MEASUREMENT ENGINEER

AutoDynamics Corp

2020 - 2025

- Led initiatives that improved production line efficiency by 30% through the implementation of new work measurement techniques.
- Developed and maintained labor standards that aligned with industry best practices.
- Collaborated with manufacturing teams to analyze and optimize existing workflows.
- Utilized Six Sigma methodologies to identify root causes of inefficiencies and implement corrective actions.
- Facilitated training sessions for staff on work measurement tools and Lean practices.
- Presented performance reports to executive leadership, influencing strategic planning decisions.

WORK MEASUREMENT SPECIALIST

DriveTech Innovations

2015 - 2020

- Conducted detailed time studies to establish accurate labor cost estimates for new projects.
- Analyzed production data to identify trends and recommend process enhancements.
- Worked with engineering teams to implement design changes that improved manufacturability.
- Collaborated with quality assurance to ensure compliance with safety and quality standards.
- Supported project managers in developing project timelines and resource allocations.
- Contributed to the development of comprehensive work measurement documentation.