

A photograph of an industrial robotic arm in a factory setting. The arm is orange and black, positioned over a conveyor belt with various mechanical parts. The background is slightly blurred, showing other parts of the factory. The image is overlaid with a blue and purple gradient background on the right side.

REVOLUTIONIZING MANUFACTURING WITH SAP MII

Hackaback Technologies



THE MANUFACTURING CHALLENGE

Manufacturers struggle with disparate data systems, lack of real-time insights, and inefficient production processes, leading to suboptimal decision-making and reduced productivity.



SOLUTION

OUR COMPREHENSIVE SOLUTION

Hackaback Technologies offers SAP MII capabilities, integrating data from various sources to provide real-time visualization and actionable manufacturing intelligence.

UNLEASHING THE POWER OF SAP MII

REAL-TIME DATA VISUALIZATION

Monitor production data instantly for agile decision-making.

MANUFACTURING ANALYTICS

Gain deep insights into operational performance and identify improvement opportunities.

COST SAVINGS

Reduce costs for client by helping orders stay on target within deadlines

PRODUCTION EFFICIENCY

Optimize production processes, minimize downtime, and enhance overall efficiency.

WHAT SETS US APART



UNIQUE VALUE PROPOSITION

Hackaback's SAP MII capabilities go beyond data integration, empowering manufacturers with predictive and prescriptive analytics.



HOLISTIC INTEGRATION

Our SAP MII solution goes beyond data integration, providing a seamless and holistic approach to connect disparate systems, ensuring a unified and comprehensive view of your manufacturing processes.



RAPID TIME-TO-VALUE:

Hackaback Technologies' SAP MII implementation is designed for rapid deployment, allowing you to experience value-driven results in a shorter timeframe. By minimizing downtime and swiftly adapting to your unique manufacturing environment, we ensure a seamless integration experience.



TAILORED SOLUTIONS FOR EVERY INDUSTRY

Our expertise spans across diverse industries, and our SAP MII capabilities are tailored to suit the specific requirements of each sector.



OUR REVENUE MODEL

We offer flexible pricing options tailored to each client's specific needs, including one-time implementation fees and ongoing support contracts.

IMPLEMENTATION PROCESS



A SEAMLESS INTEGRATION JOURNEY

IMPLEMENTATION

Our experienced team will guide clients through the implementation process, providing training and support at every step.

CONTINUOUS SUPPORT AND TRAINING

We believe that our partnership extends beyond implementation. Our dedicated team provides continuous support and training to ensure that your workforce is well-equipped to leverage the full potential of our SAP MII solution effectively.

MARKET OVERVIEW - SMART MANUFACTURING

\$97.6B

2022 - Opportunity to build
Foster Inclusivity Across the Market
Freedom to invent
Total addressable market

CAGR
18.3%

\$228.3B

2027 - Few competitors
Specifically targeted market
Serviceable obtainable market



THE FUTURE OF MANUFACTURING WITH HACKABACK

2025

- AI-driven analytics
- Enhanced mobile capabilities
- expanding our presence to new industries

2027

- Customizable product to answer manufacturing needs of SMBs

2030

- **Innovative Technologies and Solutions**
- **Positive Impact and Sustainability**



THANK YOU

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