



# Technology for the **Material Handling** industry

At Riverstone we deliver technology solutions for the following and more

- Digital Asset Management (DAM)
- CAD automation for streamlined design
- TurboTracker for inventory management
- Custom ERP modules tailored to business needs

## Smarter Operations

### AI Solutions



Use AI insights to predict demand and optimize resources.

### Custom Software Development



Build scalable software solutions for mobile and real-time management of operations.

### Process and CAD Automation



Optimize tasks with Robotic Process Automation and CAD automation to boost productivity and reduce lead times.

## Contact Us



+1-925-218-0669



contact@riverstonetech.com



www.riverstonetech.com



Let's talk

“  
**Optimize  
your Business  
Processes**”



# Key Services

## Enterprise Software Solutions



ERP, Mobile Application, Full- Stack Development, Inventory Tracking, Artificial Intelligence (AI) solutions and more.

## E-Commerce Connectivity



Platform support (Magento, Shopify, WooCommerce, Drupal, OpenCart, etc.), order automation, EDI and AI Capabilities.

## Visualization Tools



Customize products and track inventory with Visualizer and TurboTracker.

## Digital Asset Management



Source-of-truth repository for digital assets (images, drawings, models, etc.), integrated with PIM (Product Information Management) for efficient sharing, syndication, and collaboration.

## Material Handling



## Riverstone, a trusted partner

### Industry Expertise

Years of experience delivering solutions in Manufacturing, Finance, Commercial Furniture and Transportation.

### Proven Results

Trusted by over 150 manufacturers and dealers globally.

### Comprehensive Support

End-to-end support from implementation to maintenance.



### Business Challenges

- Fragmented systems
- Inventory tracking
- Inefficient workflows
- Manual order processing

### Technology Solutions

- ERP integrations
- Tracking applications
- Process automation
- E-commerce integration

