

Revolutionizing Cargo Safety: Smarter Inspections, Safer Supply Chains



Every year, millions of cargo containers fuel the global economy—carrying essential goods across oceans, onto trucks, railways, and airplanes. But beneath this vital flow lies a growing danger: **improperly managed hazardous materials.**

The Consequences?

Environmental Disasters

The X-Press Pearl disaster leaked plastic nurdles into our oceans

Billions in Damages

Over 50 fires between 2000–2015 caused more than \$1 billion in damages

Tragic loss of life

The Maersk Honam incident claimed the lives of five crew members

The Solution: AI Powered Risk Detection

We've developed a cutting-edge machine learning algorithm that empowers USCG inspectors to **target high-risk containers before they threaten our environment, economy, and lives.**

Proven Results with Sector New York



3x more cargo deficiencies detected compared to traditional methods



Less time spent behind desks, more boots on the ground at ports



Maximized efficiency for limited inspection resources



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With **the global supply chain management** market projected to hit **\$72.54 billion by 2032** and the AI market expected to surge past **\$1 trillion**, the gap for AI-driven cargo risk solutions has never been more significant—or more urgent.

Protecting lives. Safeguarding the environment. Securing global trade