

Waste Management Done **Smartly**



Today's problems

Outdated Approach

As cities worldwide face increasing challenges in waste management, collection methods have largely remained unchanged, relying on fixed, inefficient routes.



Inefficient Outcomes

Bins that fill up quickly face delayed collection, leading to hygiene concerns, while underused bins still trigger unnecessary truck routes, fueling traffic congestion and avoidable CO₂ emissions.

Require today's innovation

What is trackbin.?

IoT

An embedded solution that ensures the monitoring of waste bins, enabling real-time fill level feedback



Optimize Costs

Reduce your waste management and sanitation budget by at least 30%

Data Management

A web application connected to our servers that displays real-time data on an interactive dashboard



Reduce Emissions

Eliminate unnecessary trips, reduce the carbon footprint, and boost quality of life

AI

An artificial intelligence algorithm that suggests routes based on optimal paths according to areas and seasons



Take the lead

Anticipate digitalization, become a Smart City with a Data-Driven approach

Contact us for further information
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