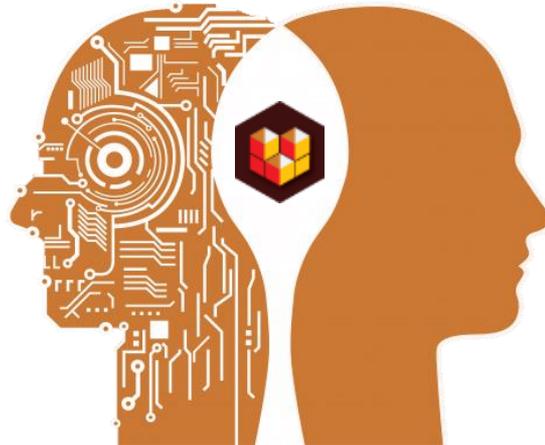




Smart Anticipatory Logistics Platform



We help businesses to harness the power of AI in Automation & Optimization



AUTOMATION



Fleet Planner & Scheduler



Intelligent dispatch planner with ability to carry out day planning, affinity based route assignment, ETA based rerouting.

Multi-Lingual Driver App

Enables Intelligence at the edge with ability to automate driver actions and enforces operational compliance.



Administration Cockpit

Enables single window operations model to manage resources and configurations with sense & respond patterns.



Analytics and Reports



Supports self service model with ability to measure KPIs across Efficiency, Quality, Compliance and ongoing value add.

OPTIMIZATION



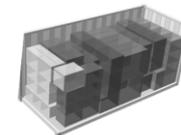
Space & Route Optimizer



AI powered, Heuristic driven, constraint library to model various logistics business problems.

3-Dimensional Bin Packer

Vehicle container optimizer for recommending best fleet mix, considering LIFO requirements

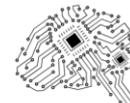


Geo-Coder

Intelligent supervised language model with ability to enrich and resolve raw addresses to ensure accurate route planning.



Elements of ML & AI



Progressive learning models to improve planning algorithm efficiency. Smart ETA engine with ability to predict events and prescribe actions.



Typical Use-Cases We Support...



INBOUND

EXAMPLE : Farm Gate to Collection Points for a Milk Product Manufacturer

Mostly Multiple Pick-up - Single Delivery Model

SECONDARY

PRIMARY

EXAMPLE : Manufacturing Point to 3PL Warehouse of FMCG

Mostly Single Pick-up - Multiple Delivery Long Haul Model

PRIMARY

EXAMPLE : (Tertiary) Distribution Center to Retail Outlets in case of FMCG and to Individual Houses in case of eCommerce

Single Pick-up - Multiple Delivery + Multiple Pick-up – Single Delivery

SECONDARY

LASTMILE

EXAMPLE : Collection Points to Factory for a Milk Product Manufacturer

Mostly Multiple Pick-up - Single Delivery Model

EXAMPLE : 3PL Warehouse to Distributors, Modern Trade of FMCG / Automobile

Mostly Single Pick-up - Multiple Delivery Up-Country and Intra-city Model

REVERSE

EXAMPLE : Collection of Faulty Equipment / Tools from collection points to Central Repair Center of a OEM

Mostly Multiple Pick-up - Single Delivery Model

OUTBOUND

12-15% savings could be demonstrated through Planning Automation & Optimization





Data Requirements

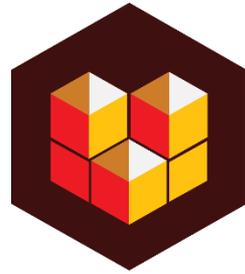
- Pick-up and Delivery Address
- Information on Vehicle Deployed
- Restrictions / Business Considerations / Constraints
- Product Master with Package Dimensions & Weight
- 1-2 Weeks Data of Shipment made to Each Delivery Point

Support



Change Champion





MOJRO

Our Co-ordinates

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What's in the name? MOJRO is our tribute to Mohenjo-Daro, one of the largest settlements of the ancient Indus Valley Civilization, and one of the world's earliest major urban settlements. Mohenjo-Daro was the most advanced city of its time, with remarkably sophisticated civil engineering and urban planning. We consider it our privilege to be associated with a name that is treated as synonymous for meticulous planning, engineering marvel, aesthetic art and massive size. Our brand is an expression of our passion, our aggression, our engineering expertise, our insatiable desire to solve real life problems with innovative solutions.

