

KleverMIND

End-to-End Mobility Solutions (First Mile-Last Mile)

KleverMIND® is a state-of-the-art AI based Transport Mobility solution provider where it can handle every aspect of the business in an optimized manner. Currently delivering Mobility-as-a-service at Scale.



Issues faced by Fleet Owners

- Real time access of vehicles
- Non performance of Fleet
- Breakdown/Delay Management
- Asset Management
- High Operational Cost
- Poor utilization of Drivers and Vehicles
- Safety Concerns of Riders
- Call Coordination with Drivers
- Manual Billing and Reports
- Compliance Management
- Rostering and Route Optimization





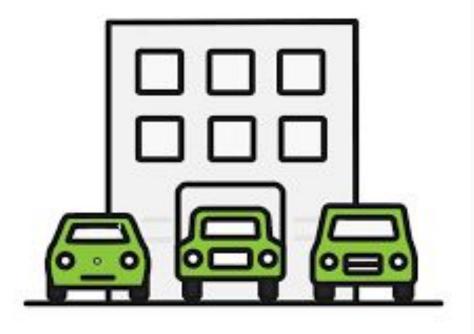
First and Last Mile Connectivity Issues

- No end to end solution available in cas of traveling by public transport, trains and flights
- Unreliable first-last mile connectivity
- Accessibility due to unintegrated services
- Unavailability of real time tracking updates on a single platform
- Quality of transit services
- Unavailability of Direct Services





Solution for Fleet Owners



- Tracking done through GPS or Mobile Device.
- Vehicle and Driver Management
- Service Management
- Reduce operation costs.
- Real time access of all vehicles on a single platform.
- Safety and Security of the passengers.
- Maximum utilization of vehicles
- Smart Analytics Tool.
- Automatic Route Planning and Vehicle Allocation



Solution for First and Last Mile Connectivity



- Multiple options for First and Last Mile Connectivity
- FMLM solution for flights and train.
- One stop solution for buses, trains or flights.
- Al based rescheduling in case of traffic jam or delay in trains or flights
- End-to-End solution for all types of passenger transport
- Integrated Multi Modal Transport Solutions
- Integrated System to aid ease of access for users



Travel Experience: Expectations vs Reality









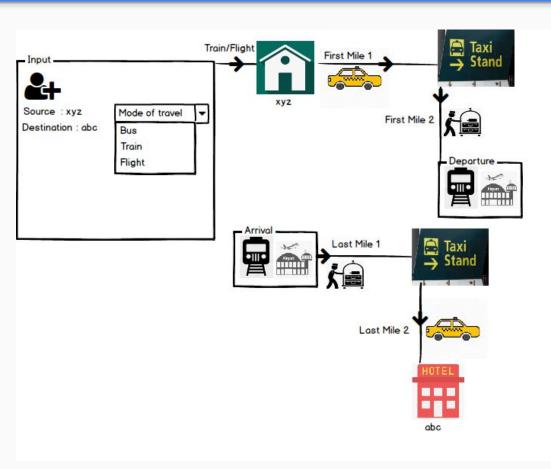


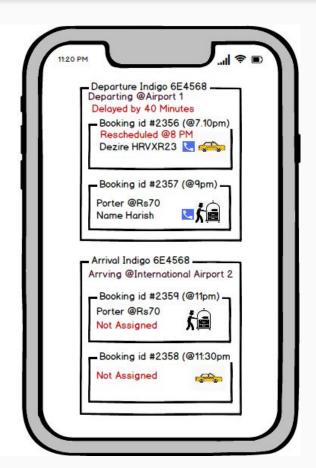
Travel Desk

- Manual backend booking process
- · Longer waiting time due to lack of real time information
- Inflexible transfer issue between each FMLM
- High operational cost
- Bottleneck in business operations



Bridging the gap for First and Last Mile





Journey so far and beyond...

2015-2017Common Platform for Nursery Admission

2017 - Centralized Transportation System for Schools

2018 - Centralized Transportation, ETS for Corporates

2019 - Fleet Management System for Transport Vendors

2020 - First Mile and Last Mile Connectivity Solutions for B2B Corporates

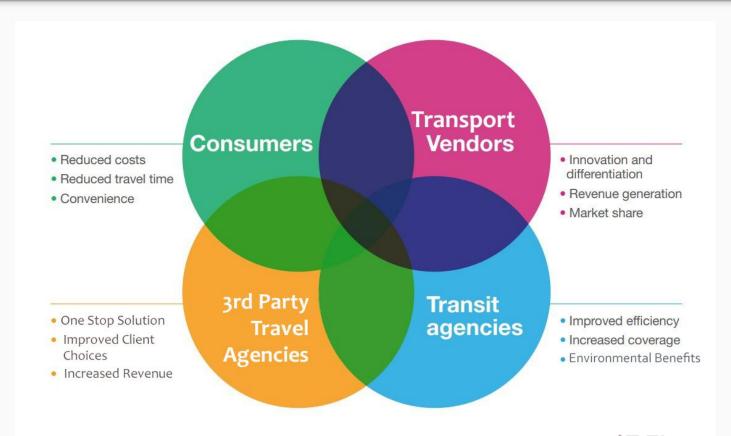
2020 End - Online Reservation for Buses, Trains, Flights and Hotels

2021 - Launch of application for B2C Consumers

2021 Mid- Launch of ancillary services like food delivery in buses, trains, etc.

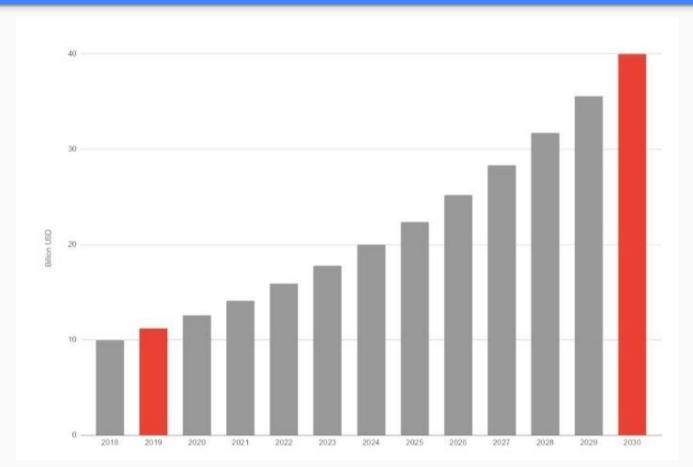


Value Proposition





Market Size of Cab Industry



The overall size of the taxi market in India is approximately \$11.2 billion and is expected to reach \$40 billion by 2030.

The B2B space, such as employee transportation, bus services, car rental services or inter-city travel, is the largest segment of this market, accounting for 80% of all vehicles deployed.

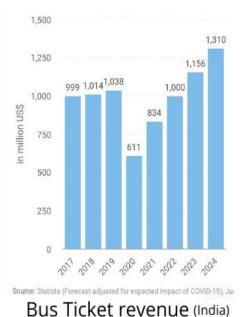
92% of the taxi cab market is unorganised and 80% of the total market is outside the Top 10 cities.

Increasingly, B2B customers are asking for vendors to have state-of-the-art technology, creating barriers for entry for smaller players.



Market Size of Ticket Sale





Value in billion U.S. dollars 2020*

Train Ticket revenue (India)



Founding Team



Jajati Pattanayak Co-Founder, KleverMIND, ex-CTO, Moftware LLC

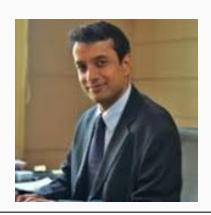
An engineering graduate with over 17 years of experience in Management and Technology, Jajati is a problem-solver. He handles the Strategy and Product roles for KleverMIND.



Sanghamitra Pattanayak Co-Founder, KleverMind, ex-Senior Consultant, HCL Technologies

An engineering graduate with over 10 years of experience in the IT industry, formerly working with software giants like NTT Data and HCL. She is responsible for the daily operations of the company which include Sales, Marketing, Business Development and Operations

Investor/Mentor



Ashish Gupta Founder, CEO, Benori Ventures

Ashish holds a Bachelor's degree from IIT Delhi. He is the Former Cofounder and COO at Evalueserve. He has helped build Evalueserve (one of the largest KPOs in India currently valued at more than 250 Million USD). He is also a Founder and Trustee of Ashoka University and Plaksha University.

Revenue model

Schools, Corporates, Fleet Owners(Monthly Subscription Model)

Spot Rental for B2B Corporates(Per Ride basis)

Vehicle Lease Model(Monthly Subscription Model)

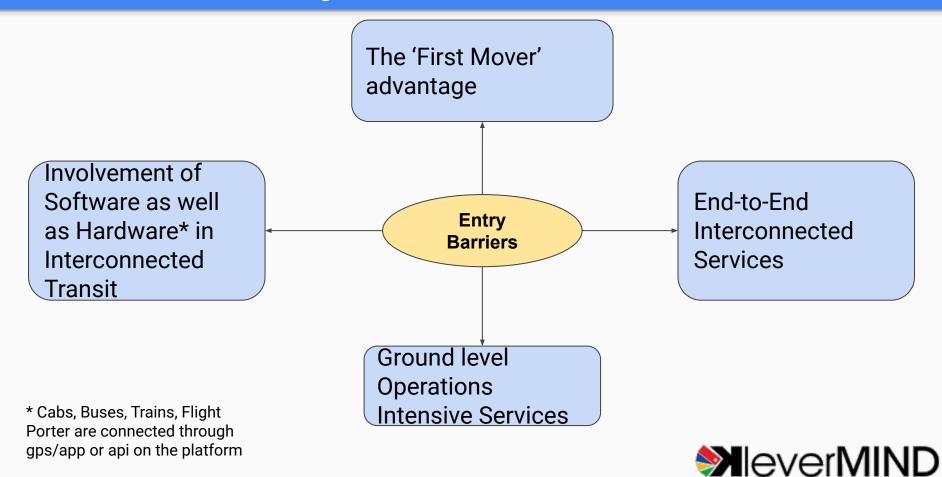
FMLM for B2B(Per Trip/Monthly Subscription, Commission from vendors and 3rd Party Travel Agents)







Barriers to Entry



Thank you



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