

# SuperFleet: The Last Mile, Perfected

Transforming last-mile delivery with elite rider-employees and intelligent algorithms to ensure perfect order fulfillment every time.



# The Problem

# Your Customer's Perfect Order is Killed by the Last Mile

45%

### Complaints

Nearly half of all customer complaints are delivery-related



#### **Attrition**

High customer attrition due to poor delivery experiences

# Our Solution

Fully managed, elite rider-employees via API



# **API Integration**

Simple integration with your existing platform

# **Smart Algorithm**

Multi-parameter allocation system

### **Happy Outcomes**

Satisfied riders and delighted customers

# **How It Works**

### Step 1: Platform Integration

Your platform pings our API with delivery details

# Step 2: Intelligent Assignment

Our algorithm assigns the best rider based on multiple parameters

# Step 3: Completion & Logging

Job completion with comprehensive data logging for continuous improvement



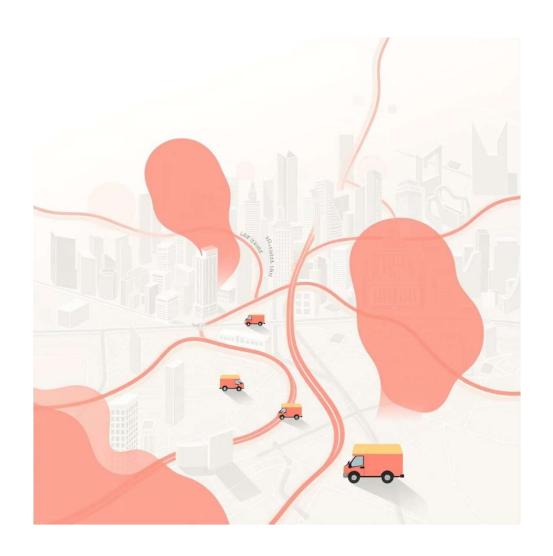
# **Market Opportunity**

# \$ 6Bn+

#### Last-Mile Market

We're targeting the most painful segment: Quick Commerce

Businesses are willing to pay premium for reliability and customer satisfaction





# **Business Model**

Subscription + Transactional Recurring Revenue

### **Base Subscription**

Monthly fee for platform access and rider allocation

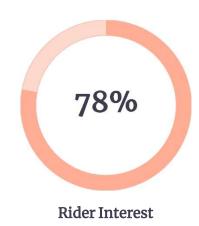
## Per-Delivery Fee

Transactional component based on delivery volume

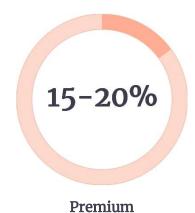
### **Premium Services**

Additional fees for priority, special handling, and custom requirements

# **Market Validation**



Riders interested in ₹25K base salary plus incentives



Operations managers willing to pay premium for quality service

#### Primary Market Research Confirms:

- Riders want stability and consistent income
- Businesses prioritize reliability over cost
- Customers demand consistent delivery experiences



# Our Technology

Multi-parameter Allocation System

#### **Rider Location**

Proximity to pickup and delivery points

### Expertise

Specialized handling requirements and experience

### Rider Preference

Matching jobs to rider preferences and strengths

#### Real-time Traffic

Dynamic routing based on current conditions



# Ask & Milestones

# \$500K Investment

1 Bangalore Launch

Initial market entry with core team

2 \_\_\_\_ 100 Riders

Recruit and train elite delivery force

3 — 10K Deliveries/Month

Reach operational scale

4 — 3 Paying Partners

Secure recurring revenue within 9 months