# **Research Insights with Opportunities**

# 1. Customers (Clients Ordering Food)

#### Pain Points

### 1. Unreliable Delivery Times

- 2. "Yes, and it ruined my plans for the evening." **Sharon, 24** "Delivery times should be right +/- 10 minutes." **David, 41**
- 3. Unwanted Cutlery & Condiments
- 4. "I don't really need cutlery when I'm home. They should ask." **Akinyi, 27** "I got 10 forks for 3 meals wasteful!" **David, 41**
- 5. Inaccurate or Poor Tracking
- 6. "Map doesn't show rider movement accurately." **Sharon, 24** "Tracking is okay but freezes sometimes." **Brian, 33**
- 7. Communication Barriers
- 8. "Contacting the runner is hard. Calls go unanswered." **Akinyi, 27**"No easy way to reach support." **Ruth, 29**

### Opportunities

- Offer real-time, accurate ETAs with dynamic updates.
- Provide **preferences during checkout** (e.g., opt out of cutlery, condiments).
- Build a live tracking map with route progress and distance countdown.
- Integrate chat or call features for easy contact with riders and support.

#### 2. Restaurant Owners

#### Pain Points

- 1. Unpredictable Runner Arrival
- 2. "Rider comes either too early or too late." **Salma**"Timing is tough when we don't know when the rider will show up." **Mercy**
- 3. Special Instructions Don't Reach Kitchen
- 4. "Extras like 'no chili' often get missed." **Mercy**"Special notes get lost between apps and kitchen." **Salma**
- 5. No Visibility After Dispatch
- 6. "We cannot track riders once they leave." Patrick
  "No access to rider contact or info." Tom
- Being Blamed for Delivery Problems
- 8. "We get blamed for delays caused by delivery." Jared

#### Opportunities

- Provide **rider ETA dashboards** with live locations for restaurants.
- Improve handoff communication: show full customer notes to kitchen staff.
- Let restaurants **flag delays** or mark orders as ready-to-pickup.
- Add **status updates** from kitchen to rider: "cooking," "ready," etc.

# 3. Runners (Delivery Personnel)

#### Pain Points

- 1. Unfair or Inefficient Route Assignments
- 2. "No. Some riders are favored." **Brian, 26**"I feel some riders are given better jobs." **Diana, 28**
- 3. Missing or Unclear Delivery Instructions
- 4. "Notes like 'don't knock' are missing sometimes." Collins, 22 "Notes don't show in my app." Felix, 34
- 5. Stress from Delays & Navigation Issues
- 6. "Time pressure and wrong addresses." **Brian**"Restaurants delay us too." **Diana**
- 7. Lack of Tools for Real-time Feedback
- 8. "Let riders flag problems in real-time." **Diana**"Provide traffic updates and better routing." **Felix**

### Opportunities

- Build a smart route optimizer to distribute jobs fairly.
- Show detailed order notes in the rider's app.
- Add turn-by-turn navigation with live traffic info.
- Enable riders to **report delays or issues** instantly to managers or customers.

# 4. Runner Managers

#### Pain Points

- 1. Poor Real-time Oversight
- "Not knowing who is stuck where." Moses
   "No alerts unless they call." Esther
- 3. Manual and Inefficient Tracking
- 4. "We manually check location." **Esther**"We keep calling when we lose track." **Janet**
- 5. Weak Performance Insights
- 6. "Only partial data shown." **Esther**"We only find issues after the customer complains." **Peter**
- 7. No Centralized Management Platform
- "Need a central platform." Janet
   "A real-time map with delay notifications." Paul

## Opportunities

- Create a real-time fleet dashboard with live rider status.
- Enable automated alerts for delays, inactivity, or late deliveries.
- Add data dashboards with rider performance, delivery times, and ratings.
- Develop a **centralized manager portal** for tracking, assigning, and communicating with riders.