

DEFINE 4 CUSTOMER NEEDS FOR UBER

CIS 8010: Process Innovation

Group 6

Team Exercise 1



- Anitta Varghese
- Md Kamruzzaman Kamrul
- Ritesh Sengar
- Bach Hong

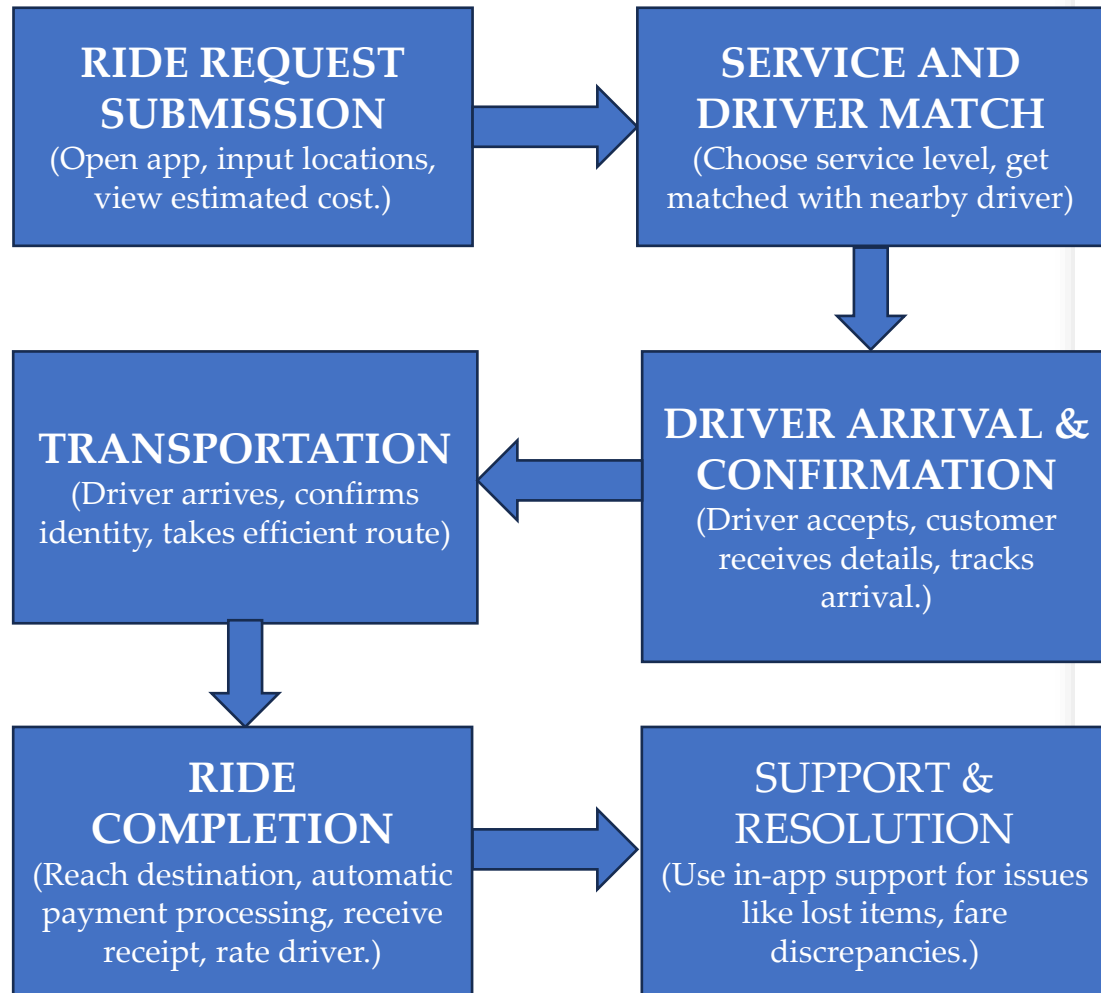


DEFINITION OF THE JOB

The primary job for which customers hire Uber is –
"to provide a reliable, convenient, and safe mode of transportation from one location to another."



DELINEATE THE LOGICAL JOB STEPS



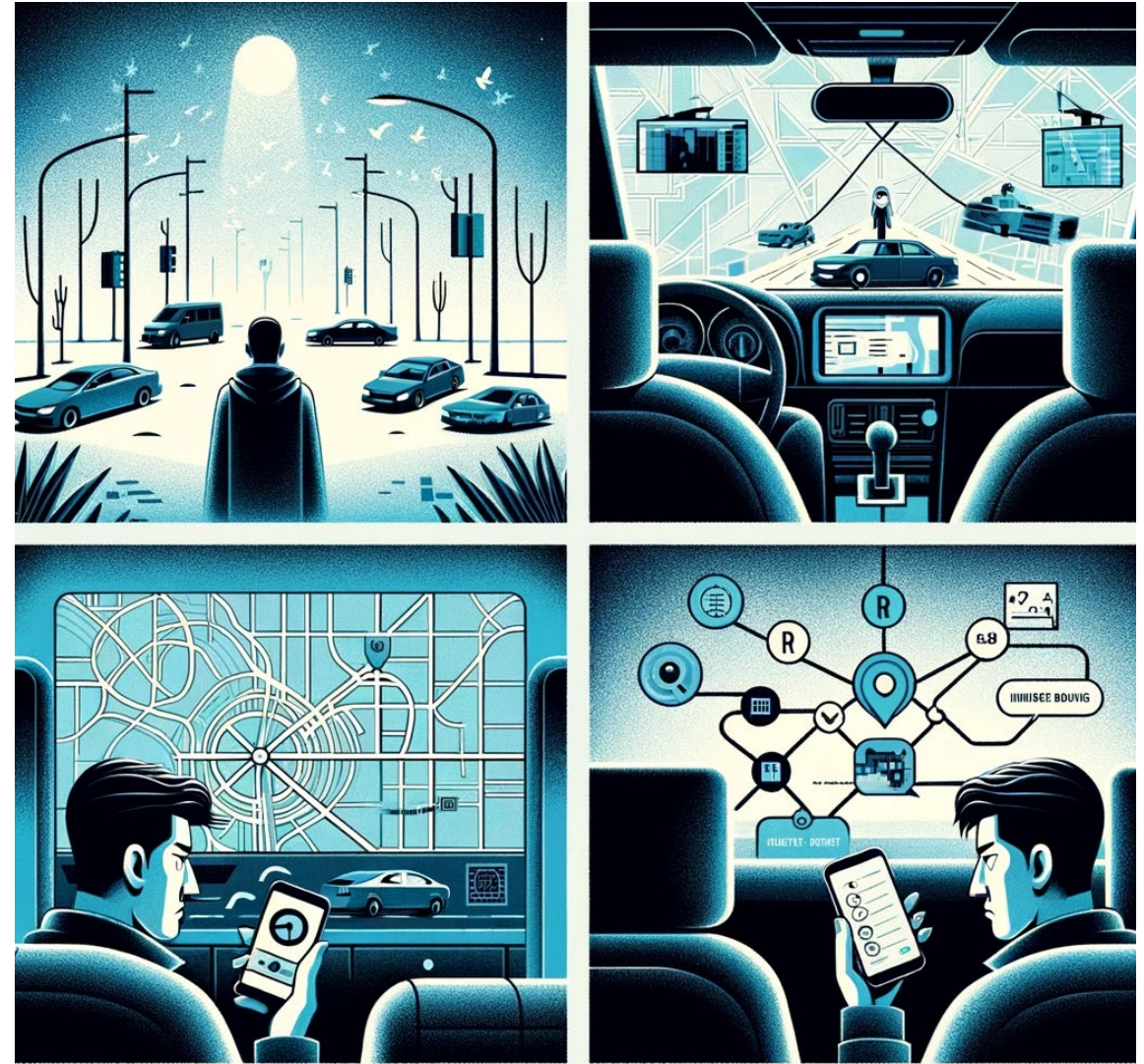
IDENTIFY 4 MOS

MoS Relating to Performing Job Activities:

- **Long Waiting Time for Ride Matching:** Customers might experience delays in finding a driver, especially in less populated or off-peak hours.
- **Inaccurate or Inefficient Routing:** Customers might face issues with route efficiency, leading to longer ride times or higher costs.

MoS Relating to Success Outcomes:

- **Safety Concerns:** Safety issues during the ride, either related to the driver's behavior or vehicle condition.
- **Billing and Payment Disputes:** Issues related to overcharging, fare calculation errors, or payment processing problems.



Convert Customer Mos To Customer Value Metrics

MoS: Long Waiting Time for Ride Matching

- **Customer Value Metric:** Average wait time from ride request to driver match.
- **Related Job Step:** Requesting a Ride.

MoS: Safety Concerns

- **Customer Value Metric:** Number of reported safety incidents per 1,000 rides.
- **Related Job Step:** Ride to Destination.

MoS: Inaccurate or Inefficient Routing

- **Customer Value Metric:** Percentage of rides with optimal route efficiency (measured against standard mapping data).
- **Related Job Step:** Ride to Destination.

MoS: Billing and Payment Disputes

- **Customer Value Metric:** Frequency of billing disputes or adjustments per 1,000 rides.
- **Related Job Step:** Payment and Feedback.



Customer Needs For Uber Job

Long Waiting Time

MoS: Excessive wait times for driver allocation after requesting a ride.

CVM: Average time from ride request to driver match confirmation.

Job Step: Enhances 'Ride Request Submission' by speeding up driver-customer pairing.

Routing Issues

MoS: Customers face inefficient routing, increasing travel time.

CVM: Proportion of trips near the optimal route per mapping standards.

Job Step: Targets 'Transportation Execution', improving routing precision.

Safety Issues

MoS: Incidents during rides compromise customer safety and trust.

CVM: Rate of safety incidents reported per thousand rides.

Job Step: Tied to 'Transportation Execution', focusing on safety enhancement.

Billing Discrepancies

MoS: Disputes arise over fare calculation and payment issues.

CVM: Rate of fare disputes and resolutions per thousand rides.

Job Step: Tied to 'Payment and Feedback', aiming for billing clarity.

