

# SpeedX

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## About Us

Our application provides users with a seamless and efficient platform to deliver their goods to any destination of their choice in the quickest possible time.

Deliver with Speed, Anywhere you Need.

# Our Mission and Vision

### Mission

Connect individuals and businesses with reliable drivers who are ready to accept and fulfill their delivery requests

### **Vision**

Empower users with the ability to send their goods to any destination, no matter how remote, with utmost ease and confidence

## Problems

We hope to solve



#1

Inefficiency in Delivery Services



# 2

**Time Constraints** 



# 3

**High Delivery Costs** 

# Target clients

we aim to provide a comprehensive and adaptable delivery solution



### **Individuals**

Residents of remote areas



**Small and Medium-sized Businesses** 



#### **Freelance drivers**

who are looking for flexible job opportunities

### Competitors







LOGO, ADAM96, COM

# Why you must choose US?

- Coverage in Remote Areas
- Freelancing drivers
- Cost-Effectiveness
- Speed and Efficiency

### User Scenarios

### Placing a Delivery Order

- User opens the application.
- User selects the "Place an Order" option.
- User enters the pick-up location and destination address.
- User specifies the type and size of the goods to be delivered.
- User adds any additional instructions or special requirements.
- User reviews the order details and confirms the request.
- The request is sent to available drivers.

# Driver Accepts a Delivery Request

- Driver receives a notification about an available delivery request.
- Driver opens the application.
- Driver views the order details, including the pick-up and destination addresses.
- Driver accepts the request if available and interested.
- The driver's location and estimated time of arrival (ETA) are shared with the user.
- The driver proceeds to the pick-up location.

### **Driver Picks up the Order**

- The driver arrives at the pick-up location.
- The driver verifies the user's identity and collects the goods.
- The driver confirms the pick-up in the application

# Driver Accepts a Delivery Request

- The driver navigates to the destination address using the application's built-in navigation system.
- The driver arrives at the destination.
- The driver verifies the recipient's identity, if required.
- The driver hands over the goods to the recipient.
- The driver confirms the successful delivery in the application.

### **User Tracks the Delivery**

- User opens the application.
- User selects the "Track Delivery" option.
- User enters the order number or unique tracking code.
- User can view the real-time location of the driver on the map.
- User receives notifications about the delivery status, such as "Driver En Route," "Driver Arrived," or "Delivery Completed.

# User Provides Feedback and Ratings

- After the delivery is completed, the user receives a notification to provide feedback.
- User opens the application and rates the driver's performance.
- User can leave additional comments or suggestions.
- The rating and feedback are recorded in the driver's profile.



# Thank You

**ANY QUESTIONS?**