Expanded User Journey - Reverse Shopping App

1. Account Creation:

- Users sign up using email, social media, phone number, or other.
- Profile setup includes adding preferences, payment methods, and delivery addresses as well as disability access and other limitations.
- Users can personalize their experience through a quick voluntary survey.

2. Request Submission:

- Users post simple requests for products or services, specifying type, budget, quantity, and delivery preferences. With little or a lot of input detail.
- Requests can be made via text or voice input in any language.

3. Al Matching:

• The app uses AI to match requests with relevant businesses, providing instant confirmation that the request is being processed.

4. Offer Reception:

 Users receive tailored offers from multiple businesses, including details on price, delivery time, and other terms. Both manually and using artificial intelligence.

5. Offer Comparison:

- Users compare offers based on price, delivery time, and other factors.
- o Reviews, ratings, and business profiles help users make informed decisions.

6. Chat and Clarification:

 Users can engage in secure communication with businesses to clarify details or negotiate terms. Using encrypted private one to one systems.

7. Purchase Decision:

- Users select the preferred offer and complete the purchase using one-click options like Google Pay, Apple Pay, or cryptocurrency.
- Confirmation is sent to both the user and the business.

8. Order Tracking:

 Users receive real-time updates on the order status, including detailed tracking through integrated logistics providers leveraging the API or direct connection.

9. **Delivery and Fulfillment**:

 Users receive the product or service as agreed, confirming receipt in the app and are invited to leave a review or feedback about the experience.

10. Post-Purchase Interaction:

- Users leave feedback or reviews, which influence future recommendations.
- Transaction history is stored for easy reordering repeatedly ongoing.

11. Customer Support:

 Users access support via chat, email, or phone if issues arise, with escalation options available when interfacing with the business they choose to buy from.

12. Loyalty and Repeat Transactions:

- Users earn rewards and savings for repeat transactions or referrals.
- The app suggests future purchases based on past behavior, facilitating seamless repeat transactions and improved user intent targeting.

Expanded Business Journey - Reverse Shopping App

1. Onboarding:

- Businesses sign up, creating a profile with company details, payment information, and product/service categories.
- API integration is completed to sync inventory, pricing, and order management systems as well as fulfillment and customer service.

2. Customization:

 Businesses customize the API for operational needs, enabling automated responses or manual offer submissions based on consumer requests.

3. Real-Time Request Handling:

 Businesses receive consumer requests in real-time through the dashboard or API integration, preparing tailored offers aligned with consumer specifications.

4. Offer Submission:

- o Offers are submitted, detailing pricing, availability, delivery options, and terms.
- The app facilitates direct communication with consumers to clarify details or negotiate terms.

5. **Dynamic Pricing and Inventory Management**:

 Businesses adjust pricing and inventory in real-time, responding to demand and ensuring stock levels align with active consumer requests.

6. Order Processing:

- Upon offer acceptance, businesses process the order, handling logistics, packaging, and shipping.
- The API automates fulfillment processes, integrating with existing logistics systems.

7. Revenue Management:

- Businesses receive payments through the app's automated system, which manages revenue sharing and financial transactions.
- Detailed financial reports are available for tracking and accounting purposes.

8. Data Analytics and Consumer Insights:

- Businesses access consumer behavior analytics to refine marketing strategies, improve product offerings, and drive innovation.
- Predictive analytics support inventory and pricing adjustments, helping businesses stay ahead of market trends.

9. Customer Interaction and Feedback:

- Businesses engage directly with consumers post-purchase, gathering feedback and building customer loyalty.
- The platform supports ongoing consumer interaction, fostering long-term relationships.

10. Scalability and Global Expansion:

- As the platform grows, businesses can scale operations, reaching a global consumer base.
- The API supports localization, enabling businesses to tailor offerings for different regions and languages, facilitating cross-border commerce.