

# Product Roadmap and Launch Strategy for "Uber Care for Elderly" Mobile App

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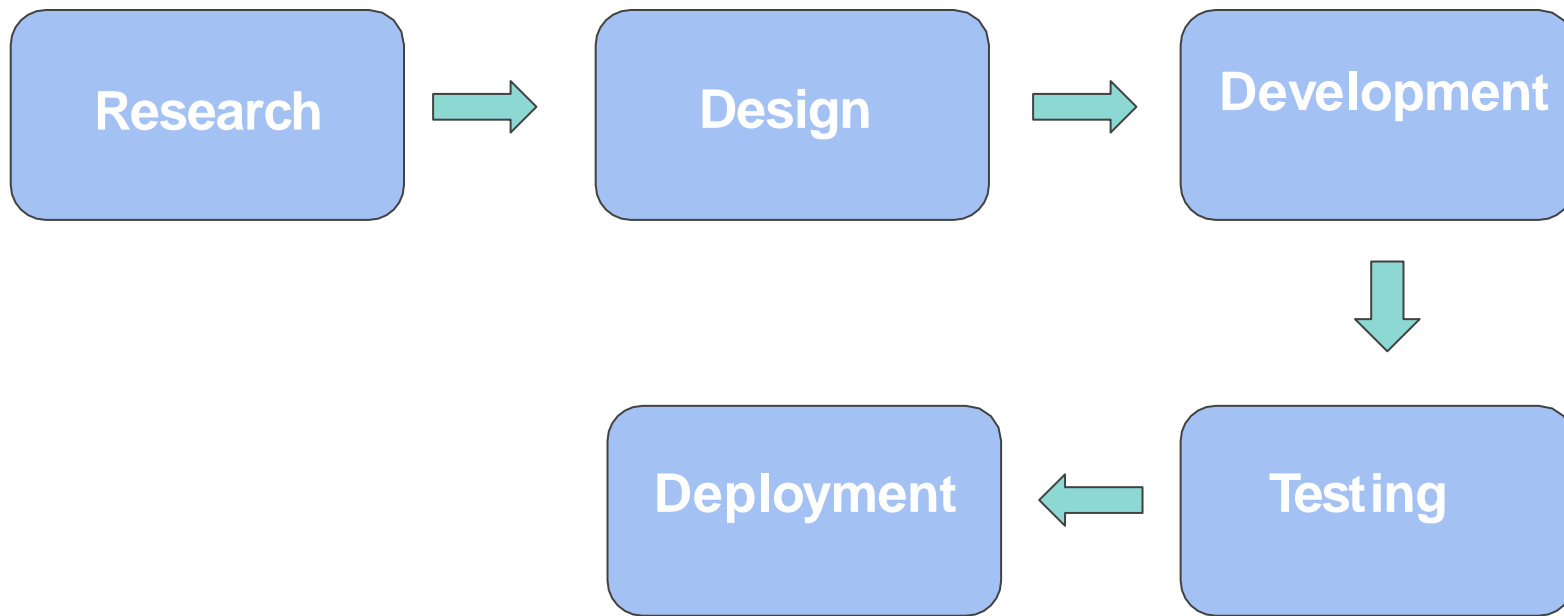
# Introduction and Overview

- "Uber Care for Elderly" is a specialized transportation service for elderly users.
- The app aims to address the unique mobility needs of the elderly.
- Many elderly individuals face challenges with transportation, impacting their Independence and quality of life.
- This app aims to improve their mobility and provide a reliable transportation solution.





# Product Roadmap



# Research phase

- Conduct User Research
- Identify Market Gaps
- Figure out Key Pain Points



# User Research



- **Ramnath Kumar**
- **68 Year Old**
- **Retd. School Teacher**

Ramnath is a 68 year old retired school teacher, ramnath had started experiencing pain in his joints and muscles, for which doctors have advised ramnath for regular physiotherapy. Since doctors and physiotherapists are not available nearby he needs regular assistance and usage of transportation services.

## **Pain Points**

1. **Physical Accessibility:-** All types of vehicle are not suitable for elderly people and they often require help while getting in and out of the vehicle.
2. **Complex App Interface:-** With age blurry vision becomes common, short fonts and adherence to single language makes it difficult for older people to use app.
3. **Regular health checkups:-** Older people require regular transportation services for there health checkups, complex fare calculation methods and long waiting time can diminish their chances of using the app.
4. **Awareness and Training:-** Current apps do not allow for much customization based on individual needs (e.g., preference for a particular type of vehicle or driver).

# User Research



- **Shanti Devi**
- **65 Year Old**
- **House Wife**

Shanti Devi is a 65 year old lady, she has been a homemaker throughout her life. She is a mother of two children, both live in different cities. She completely relies on other for her transportation. she is not much familiar with technology and often finds it difficult to engage with apps.

## **Pain Points**

1. **Communication barriers:-** Many elderly people may not be fluent in English, and the app's lack of support for local languages can be a barrier.
2. **Safety Concerns:-** Concerns about the reliability and trustworthiness of drivers can be significant.
3. **Language Issues:-** Many elderly people may not be fluent in English, and the app's lack of support for local languages can be a barrier.
4. **Lack of Personalised Service:-** There is often no training or guidance available for elderly users on how to effectively use the app.

# Design Phase

The design phase will help focusing on creating and refining the app's interface and user experience based on feedback. Creating prototypes will also help in visualizing the final product.

- Create wireframes and prototypes to visualize the app.
- Gather user feedback to refine the designs.
- High-fidelity prototypes demonstrating the app's functionality.
- User feedback reports to guide design improvements.





# Suggested Designing Solutions

- 1. Simplified Interface:** Design a user-friendly interface with large buttons, clear instructions, and fewer steps to book a ride.
- 2. Language Support:** Include support for multiple local languages to make the app more accessible.
- 3. Enhanced Safety Features:** Introduce features like an emergency button, real-time ride tracking by family members, and driver verification processes.
- 4. Accessibility Options:** Ensure that vehicles are elderly-friendly and that drivers are trained to assist elderly passengers.
- 5. Health and Comfort:** Provide options for selecting more comfortable vehicles and ensuring rides are as smooth as possible.
- 6. Flexible Payment and Booking Methods:** Offer easy-to-use digital payment options while also supporting cash payments and advanced booking features.
- 7. Personalized Services:** Allow customization based on individual preferences and needs, such as preferred driver profiles or vehicle types.
- 8. Dedicated Support:** Provide easy access to customer support with a focus on speaking to real people rather than automated systems.



# Development Phase



- Develop the app's frontend and backend.
- Integrate the app with Uber's existing infrastructure.
- Functional app builds ready for testing.
- Integration tests to ensure seamless operation with Uber's systems.

# Testing Phase



The testing phase is critical for identifying and resolving issues before the app's official release. Beta testing helps ensure the app meets user needs and operates smoothly.

- Conduct beta testing with a select group of elderly users.
- Identify and fix bugs, optimize performance.
- Beta test results highlighting user feedback and issues.
- Finalized app version ready for deployment.



# Deployment Phase

The app is made available to the public and ongoing support is provided to ensure a smooth user experience post-launch.

- Launch the app on app stores.
- Provide ongoing user support.
- App store listings with optimized descriptions and visuals.
- User support documentation to assist new users.

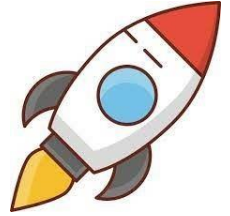


# Feature Prioritization

- **User-Friendly Interface:** Large buttons, simple navigation, clear instructions.
- **Rationale:** Ensures ease of use for elderly users with limited tech skills.
- **Voice Command Integration:** Allows users to book rides via voice commands.
- **Rationale:** Provides accessibility for users with visual or motor impairments.
- **Emergency Button:** Quick access to emergency services or contacts.
- **Rationale:** Ensures safety and peace of mind for users.
- **Assistance Request Feature:** Option to request driver assistance for getting in and out of the vehicle.
- **Rationale:** Addresses mobility challenges faced by elderly users.
- **Scheduled Rides:** Ability to book rides in advance.
- **Rationale:** Offers convenience for users needing rides at specific times, such as medical appointments.



# Launching Strategy



## Target Market

- **Primary Users:** Elderly individuals aged 60 and above.
- **Secondary Users:** Caregivers and family members who arrange transportation for elderly relatives.

## Marketing Channel

- **Digital Channels:** Social media platforms popular among elderly users and their families.
- **Community Channels:** Collaborations with senior living communities and healthcare providers.
- **Traditional Media:** Newspapers and radio to reach a broader audience.

# Marketing Tactics



## **Partnerships:**

- Alliances with healthcare organizations, senior centers, and non-profits.
- Joint promotions and referral programs.

## **Promotional Campaigns:**

- Discounts and incentives for first-time users.
- Testimonials and case studies showcasing positive user experiences.

## **Community Engagement:**

- Hosting informational sessions and workshops in senior communities.
- Providing tech support to help elderly users get started with the app.

# KPI's for “Uber Care for Elderly”



## 1. User Adoption and Engagement

- Number of Downloads
- Active Users
- User Retention Rate

## 2. User Satisfaction and Experience

- User Ratings and Reviews
- Customer Satisfaction Score (CSAT)
- Net Promoter Score (NPS)

## 3. Safety and Assistance

- Emergency Button Usage
- Assistance Requests

## 4. Support and Training

- Support Ticket Volume
- User Training Participation



# Conclusion

## Summary of Key Points:

- **Unique Solution:** "Uber Care for Elderly" is a specialized app designed to meet the unique mobility needs of elderly users.
- **Comprehensive Roadmap:** The development process includes research, design, development, testing, and deployment phases to ensure a user-friendly and reliable app.
- **Prioritized Features:** Essential features like a user-friendly interface, voice command integration, emergency button, assistance request, and scheduled rides are tailored to address the specific challenges faced by elderly users.
- **Targeted Marketing:** The app will target elderly individuals and their caregivers through digital, community, and traditional marketing channels.
- **Strategic Launch:** A well-planned launch strategy, including partnerships, promotional campaigns, and community engagement, will drive adoption and ensure the app reaches its intended audience.

"Uber Care for Elderly" aims to enhance the independence and quality of life for elderly users by providing a reliable and accessible transportation solution. The successful implementation of this project will not only benefit elderly users but also set a precedent for future inclusive technology initiatives.