

# GarKar

Anas Morsi Founder + Lead Engineer

GarKar

"Your Neighbor's Car, Anytime"

**Date:** June 30th 2024

**Contact Information:** [Contact@anasmorsi.com](mailto:Contact@anasmorsi.com) | 810-282-5910

# "The Problem"

Traditional car rental services are **expensive** and **inconvenient**, with lengthy processes and **hidden fees**.

Owning a car in urban areas is costly due to parking, insurance, and maintenance.

- **Urban Car Ownership:** High costs for parking, insurance, and maintenance make it burdensome.
- **Parking Costs:** Urban apartment parking frequently exceeds \$300/month. Finding ways to offset these expenses can greatly benefit residents.

Lack of trust and security in existing peer-to-peer car rental platforms.

# "Our Solution"

Introduction of Garkar: A peer-to-peer car rental app exclusive to apartment building residents.

Secure and convenient car rentals from trusted neighbors.

Affordable rates and transparent rental process.

# "Market Opportunity"

The rise of the sharing economy and increased demand for cost-effective urban mobility solutions.

Market size: Projected growth of car-sharing market, particularly in urban areas.

**Statistics:** Present data on the market size and growth projections for car-sharing services.

# "Product Overview"

**Login/Signup:** Easy registration with multiple verification options to ensure user authenticity.

**Verification:** Secure upload of welcome letters, utility bills, or driver's licenses.

**Home Page:** Display available cars with filtering options.

**Booking System:** Simple and efficient booking process.

**Owner Dashboard:** Features for car owners to manage bookings, set availability, and view rental history.

# "Why GarKar?"

Exclusive to apartment communities, ensuring trust and security.

Simplified and reliable verification process.

Convenient access to neighbor's cars at affordable prices.

**Comparison:** Table comparing GarKar with traditional car rentals and other car-sharing platforms.

# TURO

## US Host protection plans

Plan*	60 plan	75 plan	80 plan	85 plan	90 plan
<b>Host take</b>	60% of the trip price	75% of the trip price	80% of the trip price	85% of the trip price	90% of the trip price
<b>Deductible**</b> (per claim of physical damage to your car)	None	\$250	\$750	\$1,625	\$2,500
<b>Third-party liability insurance***</b>	Up to \$750,000 from Travelers Excess and Surplus Lines Company	Up to \$750,000 from Travelers Excess and Surplus Lines Company	Up to \$750,000 from Travelers Excess and Surplus Lines Company	Up to \$750,000 from Travelers Excess and Surplus Lines Company	Up to \$750,000 from Travelers Excess and Surplus Lines Company
<b>Replacement Vehicle Reimbursement†</b>	\$50/day, 10 day max. In the event of a total loss, the full \$500 will be paid. Or the Host may opt for Loss of Hosting Income.	\$30/day, 10 day max. In the event of a total loss, the full \$300 will be paid.	Not included	Not included	Not included
<b>Exterior Wear &amp; Tear†</b>	Turo is responsible for eligible Exterior Wear and Tear	Not included	Not included	Not included	Not included
<b>Loss of hosting income†</b>	Turo is responsible for the vehicle's potential earnings, based on the last 60 days' average earnings, up to a maximum of 30 days. Or the Host may opt for Replacement Vehicle Reimbursement.	Not included	Not included	Not included	Not included

This table is only a summary. Refer to the detailed information below to learn more about the terms, exclusions, and conditions that may apply to protection plans. Any capitalized words are defined below under "General Definitions."

# "Business Model"

## **Revenue Stream:**

- **Commission on Transactions:** GarKar will take a 10% commission on each rental transaction.
- **Example:** For a \$50 rental, GarKar earns \$5.

**Scalability:** The more transactions on the platform, the higher the revenue.

**Simplicity:** Easy to understand and transparent for users.

# "Go-to-Market Strategy"

**Initial Launch:** Focus on major cities with high apartment density.

**Marketing Channels:** Social media campaigns, influencer partnerships, local events, and targeted digital advertising.

**Partnerships:** Collaborate with apartment management companies and local businesses for promotions.

**Promotions:** Introductory offers, referral programs to drive user acquisition.

# "Competitive Analysis"

## Turo:

- A peer-to-peer car-sharing platform where car owners can list their vehicles for rent.
- Known for its wide range of vehicle options and availability in multiple locations.
- **Weaknesses:** High service fees, trust and security issues due to broader public access.

## Zipcar:

- A car-sharing service that provides cars for rent by the hour or day.
- Vehicles are owned by the company and located in designated parking spots.
- **Weaknesses:** Limited availability of vehicles and locations; higher costs for longer rentals.

## Getaround:

- Peer-to-peer car-sharing platform that allows users to rent cars from local owners by the hour or day.
- Emphasizes instant access and flexibility.
- **Weaknesses:** Security concerns due to broader public access; variable vehicle quality.

## Comparison with GarKar:

- GarKar's exclusivity to apartment communities ensures higher trust and security.
- Simplified verification process for added security.
- Affordable pricing and convenient access to cars within the same community.

# "Financial Projections"

## **Revenue Projections:**

- **Year 1:** \$500,000
- **Year 2:** \$1.5 million
- **Year 3:** \$3.5 million
- **Year 4:** \$7 million
- **Year 5:** \$12 million

**Assumptions:** Based on acquiring 50,000 users by Year 3 with an average transaction value of \$50 and a 10% commission per transaction.

## **Key Metrics:**

- Customer Acquisition Cost (CAC)
- Lifetime Value (LTV)

**Visuals:** Charts and graphs showing projected growth, revenue, and key financial metrics.

# "Our Team"

Introduce key team members, their roles, and relevant experience.

Highlight expertise in technology, business development, and the car-sharing industry.

**Visuals:** Photos and brief bios of team members, emphasizing their expertise.

# "Milestones & Roadmap"

Key development milestones achieved to date.

Future roadmap: upcoming features, market expansion plans, and strategic goals.

**Visuals:** Timeline or roadmap graphic showing past achievements and future plans.

# "Our Ask"

Specific funding amount required and the purpose of the funds (e.g., development, marketing, team expansion).

Expected outcomes and milestones achievable with the funding.

**Visuals:** Use a clear and concise graphic to outline the funding ask and allocation.

# "Contact Us"

Anas Morsi

[Contact@anasmorsi.com](mailto:Contact@anasmorsi.com) | 810-282-5910

[www.GarKar.com](http://www.GarKar.com)