

# Translated User Persona Profile

**Prepared by:** Rezvan Khanjani, Product Researcher & Tester

**Location of Research:** Avaye Hamdeli Charity Headquarters

**Project:** Avano App Ecosystem

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## 1. Persona Name: "The Conscious Giver" (Amir-Hossein)

**"I want to help, but I need to know my money actually reaches the person in need, not just a bank account."**

| Attribute            | Profile Detail  |
|----------------------|---|
| <b>Age</b>           | 34–48 years old   |
| <b>Occupation</b>    | Mid-to-senior level professional (e.g., Engineer, Educator, or Small Business Owner)    |
| <b>Location</b>      | Urban centers (e.g., Tehran, Mashhad, or International Diaspora)                        |
| <b>Tech Literacy</b> | High; uses banking apps, social media, and expects seamless digital experiences.        |
| <b>Primary Goal</b>  | Fulfilling religious (Khums/Zakat) and humanitarian obligations with 100% transparency. |

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## 2. Psychographic & Behavioral Insights

Based on Mrs. Khanjani's qualitative interviews and testing sessions at Avaye Hamdeli, the following behaviors were identified:

- **Skepticism of Tradition:** Amir-Hossein is wary of traditional "black box" charities where funds disappear into general overhead. He seeks a "digital paper trail."

- **Emotional Connection:** He is moved by stories and visual evidence. He doesn't just want a receipt; he wants to see the photo of the food package or the medical supply he funded.
- **Time-Poor:** He is busy. He prefers setting a "Recurring Donation" so his charity is handled automatically every month without manual intervention.
- **Socially Minded:** While he values "Anonymous Giving" for religious humility, he enjoys sharing impact stories on social media to encourage others to join a cause.

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### 3. Pain Points & User Challenges

- **The "Opaque" Barrier:** A lack of updates after a donation leads to "donor fatigue" and a loss of trust.
- **Complex Navigation:** Difficulty in finding specific categories (e.g., differentiating between Sadaqah and a specific Emergency Relief campaign).
- **Payment Friction:** Any lag or lack of security assurance during the payment gateway process causes him to abandon the transaction.

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### 4. Key Requirements for UI/UX Design

Based on Mrs. Khanjani's testing of the Figma exports, the design team must prioritize the following:

- **The Transparency Feed:** The "Impact Visualization" must be the heart of the dashboard. Use progress bars and "Live Tracking" icons to show exactly where the funds are in the distribution cycle.
- **The "Story" Component:** UI cards should prominently feature high-quality images and short "Impact Stories" to bridge the gap between the donor and the recipient.
- **Clarity in Categories:** Use distinct iconography for Religious (Khums/Zakat) vs. Humanitarian Aid to avoid user confusion during the selection process.
- **Trust Indicators:** Display SSL/PCI-DSS badges and charity vetting status clearly on the payment and "About" screens.

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### 5. User Journey Highlights

1. **Discovery:** Amir-Hossein sees a shared post on Instagram about a specific medical campaign on Avano.
2. **Onboarding:** He signs up via Google for speed.
3. **Selection:** He browses the "Women's Empowerment" category and selects a project.
4. **Transaction:** He completes a secure payment and opts into "Recurring Monthly Giving."
5. **Validation:** Two weeks later, he receives a push notification: *"Your donation has reached the family. View the photo here."* This converts him into a lifetime advocate for the app.

## Persona Name: "The Empathetic Connector" (Leila)

"It's not just about the money; it's about feeling connected to the people we are helping and inspiring my friends to join in."

| Attribute     | Profile Detail   |
|---------------|--|
| Age           | 28–35 years old  |
| Occupation    | Digital Marketing Specialist, Teacher, or Community Organizer  |
| Location      | Urban or Suburban (e.g., Tehran, Isfahan, or Shiraz)   |
| Tech Literacy | Very High; "Digital Native." Lives on Instagram and WhatsApp; expects high-end visual design and seamless social integrations.                             |
| Primary Goal  | Active engagement with specific emotional causes (e.g., Women's Empowerment, Children's Aid) and mobilizing her social network to contribute collectively. |

## 2. Psychographic & Behavioral Insights

Based on Mrs. Khanjani's qualitative interviews and testing sessions at Avaye Hamdeli, the following behaviors were identified:

- **Motivated by Narrative:** Unlike Amir-Hossein who looks for data charts, Leila looks for the "Photos and Stories" feed. She needs an emotional hook—a face to the cause—before she commits.
- **Social Motivator:** She views charity as a communal activity. She is highly likely to use features like "Leaderboards & Rewards" not for competition, but for community building. She wants her giving to be visible to encourage others.
- **Active Participant:** She doesn't just "set and forget." She frequently logs in to check the news feed, read comments on projects, and occasionally ask questions using the feedback tools.

- **Cause-Specific:** While she may pay religious dues occasionally, her passion lies in specific campaigns, particularly "Women's Empowerment" and urgent "Emergency Relief."

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### 3. Pain Points & User Challenges

- **Clunky Sharing Mechanisms:** If the app's "Social Sharing" feature generates ugly graphics or takes too many clicks to post to her Instagram Stories, she will abandon the action entirely.
- **Generic Feedback:** Receiving a generic automated "Thank You" message feels cold to her. She gets frustrated if she donates to a specific child's medical need but gets a general update about the whole program.
- **Lack of Community Activity:** If the "Commenting and Feedback" sections on a project are empty, she perceives the project as stagnant or untrustworthy.

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### 4. Key Requirements for UI/UX Design

Based on Mrs. Khanjani's testing of the Figma exports, the design team must prioritize the following:

- **Social Proof Integration:** The UI needs to highlight community activity. Show "5 friends also donated to this" (if integrated with social contacts) or prominently display active comment threads on project pages.
- **Shareable Assets:** The post-donation screen needs a very prominent, one-click "Share Impact" button that auto-generates visually appealing, pre-formatted images suitable for Instagram/Facebook Stories.
- **Emotional UI Hierarchy:** On the dashboard, the "Photos and Stories" feed should take visual precedence over statistical charts for this user segment.
- **Campaign Urgency Indicators:** Use visual cues (e.g., "Only 3 days left" countdowns or progress bars turning red) for Emergency Relief campaigns to trigger her impulse to act quickly.

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### 5. User Journey Highlights

1. **Discovery:** Leila receives a push notification about an urgent fundraiser for earthquake victims via the app.
2. **Engagement:** She reads the campaign story and views photos of the affected area in the app's feed.
3. **Transaction:** She makes a one-time, significant donation via Apple Pay for speed.
4. **Amplification:** Immediately after the payment success screen, she clicks "Share to Instagram Story," tagging three friends to challenge them to match her.
5. **Loop:** later that day, she returns to the app to see if her friends donated and checks the campaign's progress bar on the leaderboard.