



#### What's Runerra?

Runerra is a community marketplace that connects those already at the store with people nearby who need something. Individuals can share their location or errand with others in their communities in order to digitize the "I'm at the store, do you need anything?" conversation. Those who need groceries or other items can request them and avoid delivery fees by jumping on an existing run.

Runerra's vision is to challenge the traditional delivery model while encouraging individuals to form new friendships, strengthening connections within communities, and empowering local business to connect with new and loyal patrons.

### What's the Problem?

The Runerra team determined that roadblocks to adoption and continued use of the app existed, but weren't certain how to remove them.

Our design team was employed to investigate how the user experience could be improved.

Research was conducted that informed the development of several new features. Those feature recommendations are outlined in this report.

#### **Methods Used**

**Competitor Audit:** Several competing and comparable apps were evaluated to gain familiarity with the problem space and possible features.

**Directed Storytelling:** App stakeholders were interviewed to glean insights into strengths and weaknesses of the app.

**User Journey Maps:** The Buyer and Runner journey maps in this report were developed as living documents to guide the design process.

**Feature Cards:** Approximately 75 new features were rapidly prototyped by the design team and evaluated for feasibility and value.

**Kano Analysis:** A final selection of 11 features were selected for evaluation by Kano analysis.

**Prototyping:** Five winning features were developed into the high-fidelity wireframes shown in this report.

Positive

Neutral

## Zrunerra User Journey Map



**PERSONA** 

### Buyer

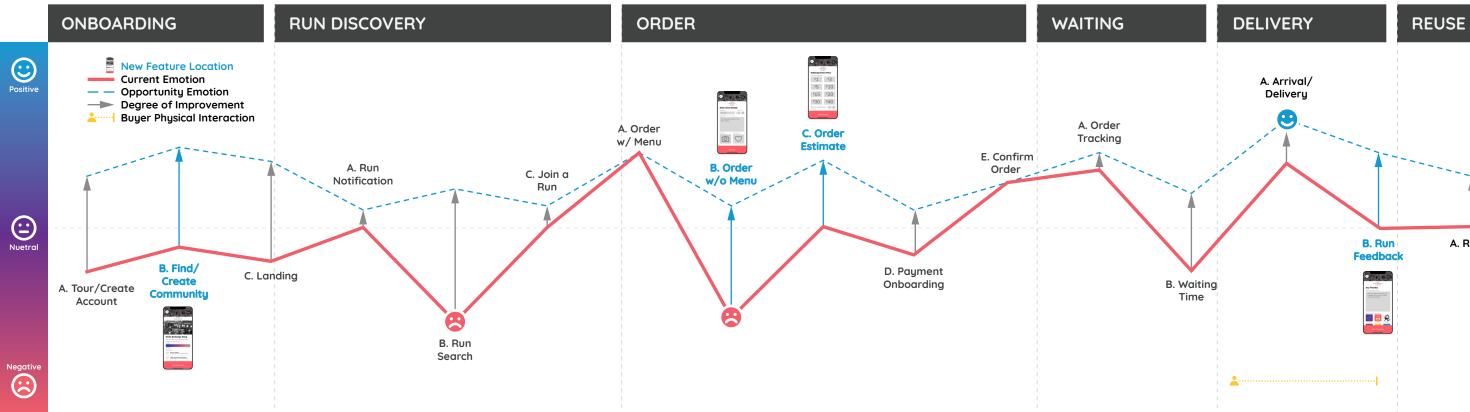
- Lives with roommates/family
- Usuallu under 30
- Focused personality
- May primarily walk or bike

#### **SCENARIO**

Debbie is hard at work studying for finals. She needs a few grocery items to get through the next few days. She doesn't have a car, so she's hoping someone can take her to the store, or pick up a few things for her.

#### **USER GOALS**

- Obtain foodstuffs to make it through finals.
- Ask a friend to help her get them.
- Not spend too much time planning.
- "Saving money is always nice."



Task. Pain Point Opportunity

A. Not sure what app's purpose is. Create more effective language and visuals to clarify app functionality.

- B. Buyer not confident about selecting correct community. New community profiles feature increases confidence.
- C. Slightly confusing landing screen layout. Use more standard UI conventions.

Task. Pain Point Opportunity

- B. When no runs are occurring, user may get **frustrated.** Encourage users to make runs more often. Encourage users to make their own run.
- B. Runs to places the user is not interested in. Include a feature to indicate buyer's favorite places, so runners can make the best run choice.

Task. Pain Point | Opportunity

- B. When ordering without a menu, the Buyer may have trouble recalling what items to order. New item details feature improves item recall with a favorites setting.
- C. Price uncertainty. New price selection feature reduces price granularity and makes picking an estimated price much faster.

Task. Pain Point Opportunity

B. User uncertain of wait time. Explore ways to integrate estimated wait times based on distance.

Task. Opportunity

**A.** Utilize deliveru arrival emotional high to thank the buyer for using the app.

**B.** New feature allows **Buyers to thank** Runners after order delivery.

Task. Opportunity

A. Reuse

A. Reward the buyer with future deals or gamification points to encourage reuse.

## **Tunerra** User Journey Map



selecting correct community.

C. Slightly confusing landing

New community profiles

screen layout. Use more

standard UI conventions.

feature increases

confidence.

#### **PERSONA**

#### **Store Runner**

Lives with roommates/family

tracker based on departure time for runners and buyers to make sure

**G.** User may not be sure how to get to location. Provide a map link so

• E. Not sure how many people were notified. Show the user the

**G.** Consider auto-activating based on aps location change.

they respond in a certain amount of time.

the user can get directions.

number of people in the group that were notified.

- Usually under 30
- Altruistic personality
- Owns a vehicle

#### **SCENARIO**

Samantha is going out on her day off to purchase some groceries. She is helpful and has the forethought to check with her roommates to see if they need anything from the store. She uses the Runerra app to facilitate this process.

#### **USER GOALS**

- Let roommates know she's headed out soon.
- Find out what they want her to pickup.
- Check a shopping list at the store.

information to the

app tips, etc).

runner (total earnings,

points, rewards, deals,

again.

- Deliver the items and get paid back.
- Get deals and rewards from the app.



ways to make it easier.

on gps location change.

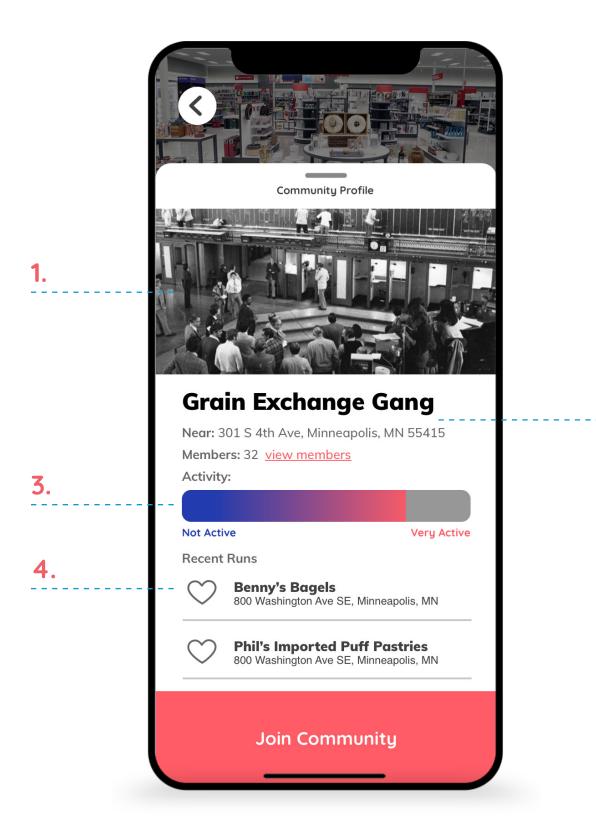
C. Contacting buyers is hidden. If

not easy to let the buyer know.

D. "On the way" button easy to

there's a problem with the order, it's

miss. Consider auto-activating based



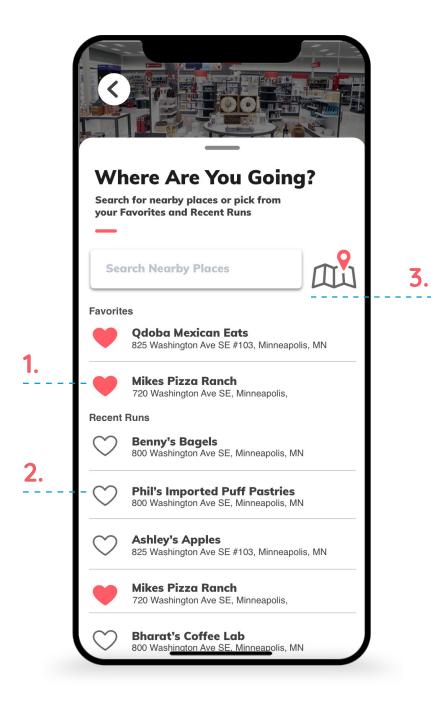
## Increased Community Confidence

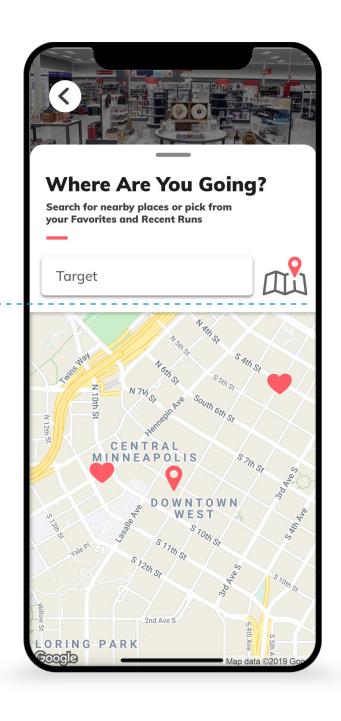
**JOURNEY PHASE: ONBOARDING** 

**DEVELOPMENT BUDGET: M (28 HOURS)** 

**SCENARIO:** Community profiles would show a more detailed view of a community you intend to join. The profile would show you how many members are in the community, who they are, an activity meter and a few recent restaurants or stores that community members have made runs to.

- 1. The community can upload a cover photo to show the place, personality or members of the community.
- 2. Communities can set their own name to reflect the community context.
- **3.** An activity meter shows potential members what communities are worth joining.
- **4.** Recent runs are shown, showing potential members where the community likes to go.





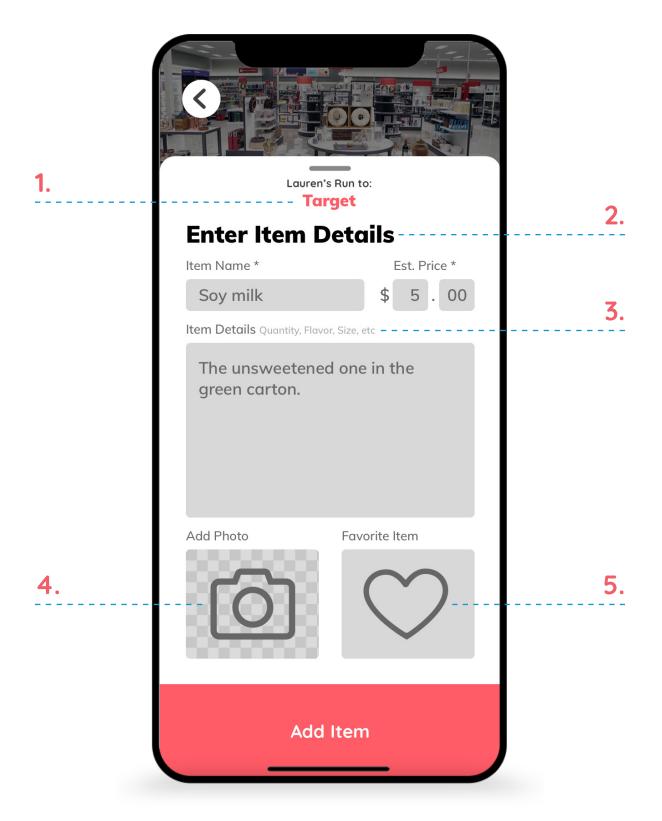
## Faster and Easier Setting of Run Destination

**JOURNEY PHASE: LIST RUN** 

**DEVELOPMENT BUDGET: M (28 HOURS)** 

**SCENARIO:** When a user starts a run, in addition to text search, they can select from "Favorites" and "Recent Runs" lists, or use a searchable map view to make finding and selecting the desired destination easier.

- The location search screen features favorite locations for easy recognition.
- 2. Recent runs are also listed, enabling the Runner to recognize a location visited most recently. These locations can be saved as favorites by clicking the heart icon.
- **3.** When a location is entered, a list of possible locations nearby is presented. Alternatively, when the map button is pressed, those nearby locations and favorites are shown on a map.



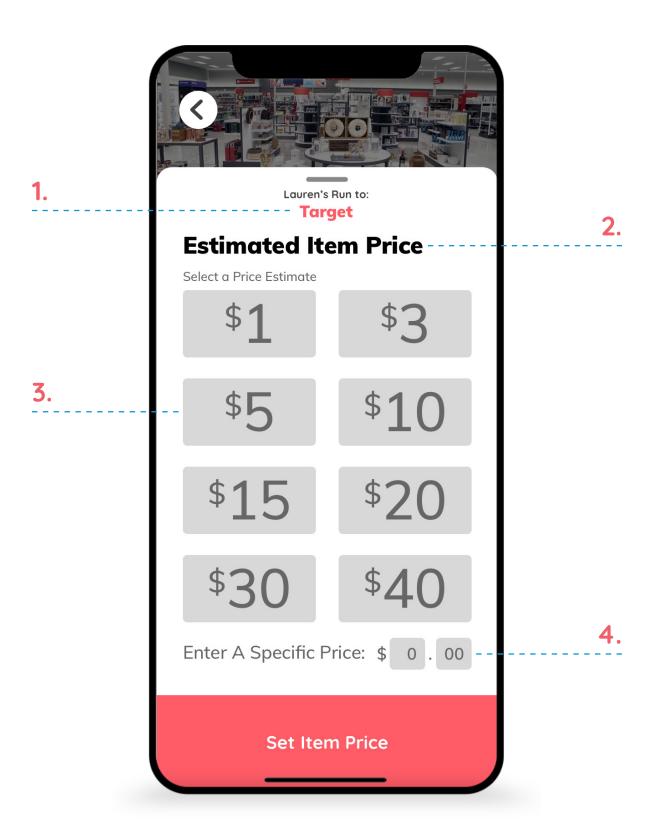
### Increased Item Clarity for Runner

JOURNEY PHASE: ORDER/AT THE STORE

**DEVELOPMENT BUDGET: L (76 HOURS)** 

**SCENARIO:** You have a very specific type of soy milk you need and just ran out. You can take a photo of the product and define how many of the item you're requesting to let the Runner know exactly what it is you need without confusion or second-guessing. You can also favorite an item which saves you from having to re-enter all this information again in the future.

- 1. Clearly indicates the run location so the Buyer recalls to what establishment they are adding items.
- 2. A clear headline clearly indicates the purpose of the card.
- **3.** Suggestions for what to enter in the description field to help the Runner purchase the correct item.
- **4.** The ability to take a photo of the desired item helps the runner purchase the correct item.
- 5. The ability to add the item as a saved favorite allows the Buyer to quickly reenter items for future runs.



### **Faster Item Price Setting**

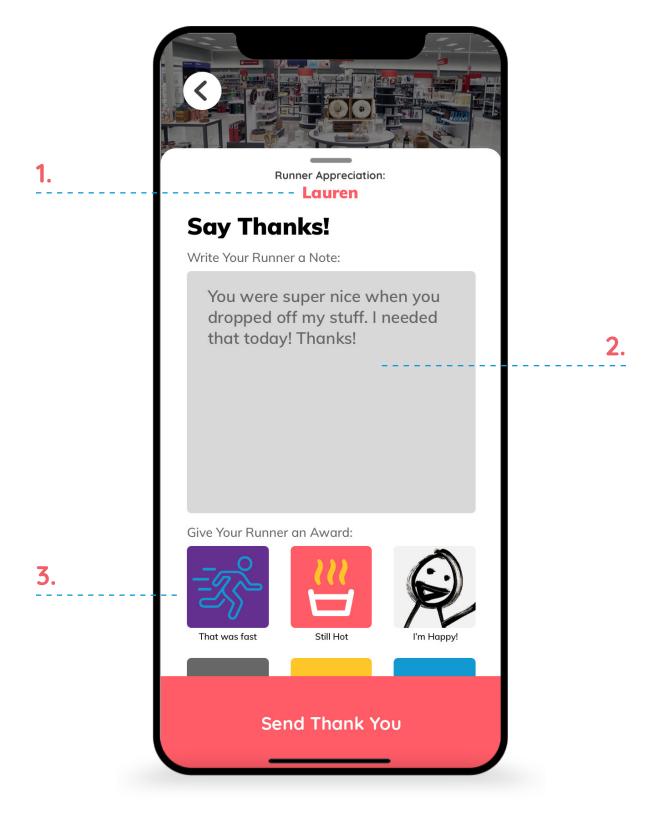
**JOURNEY PHASE: ORDER** 

**DEVELOPMENT BUDGET: S (10 HOURS)** 

**SCENARIO:** When setting the order spend limit for a requested item, users can quickly select from preset denominations. This reduces the time necessary to enter an item price. Since the system relies on reimbursement, this system is appropriate.

This system could also be used to set the Buyer's overall estimated run budget.

- 1. Clearly indicates the run location so the Buyer recalls to what establishment they are adding items.
- 2. A clear headline clearly indicates the purpose of the card.
- **3.** Several commonly accepted price estimate buttons make entering an item price quick.
- **4.** The option to set a specific item price is available when needed.



### Improved Runner Morale

JOURNEY PHASE: DELIVERY/REUSE

**DEVELOPMENT BUDGET: M (28 HOURS)** 

**SCENARIO:** You've been super busy at work and your coworker just did you a huge favor by picking up some much needed toothpaste on their lunch break. You want to show your appreciation by sending a note of appreciation and/or award to your runner.

- 1. The Runner's name is displayed, so the Buyer is confident that appreciation is sent to the correct person.
- 2. A generous text entry field lets the Buyer enter a note of appreciation to the Runner.
- **3.** The Buyer can also give the Runner an award, selected from a list.