

# User Journey Maps

How SonicAgent transforms the music discovery experience

## Sarah Chen - Product Designer

Scenario: Finding focus music for a deep work session

### Emotional Journey



Discovery



Search



Selection



Discovery (SonicAgent)



Results

NEUTRAL

#### Discovery

##### ACTION

Opens music app looking for focus playlist

##### THOUGHTS

"I need something ambient but not boring... let me scroll through playlists"

##### PAIN POINTS

- Too many generic playlists
- Unclear what "Focus Flow" actually sounds like

##### OPPORTUNITIES

- Describe exact mood instead of browsing
- AI understands "focused but energized"

FRUSTRATED

#### Search

##### ACTION

Browses 10+ curated playlists

##### THOUGHTS

"These all look the same... I wish I could just describe what I need"

##### PAIN POINTS

- Time-consuming manual browsing
- Preview fatigue from sampling tracks

##### OPPORTUNITIES

- Natural language input
- Instant playlist generation

FRUSTRATED

#### Selection

##### ACTION

Settles on a playlist, skips first 3 songs

##### THOUGHTS

"This is close but not quite right. Too slow."

##### PAIN POINTS

- Playlist doesn't match expected vibe
- Work session interrupted by skipping

##### OPPORTUNITIES

- Learn from skips and refine
- Match tempo to productivity level

SATISFIED

#### Discovery (SonicAgent)

##### ACTION

Opens SonicAgent and types "focused work energy, ambient but upbeat"

##### THOUGHTS

"Let me just describe exactly what I need"

##### OPPORTUNITIES

- Conversational input feels natural
- No decision fatigue

DELIGHTED

#### Results

##### ACTION

AI generates personalized playlist in 3 seconds

##### THOUGHTS

"This is exactly what I needed! Perfect tempo and vibe."

##### OPPORTUNITIES

- Save preferences for future sessions
- Share prompt template with team

## Marcus Johnson - College Student

Scenario: Discovering new music for a study session

### Emotional Journey



Awareness



Exploration



Trial



Discovery (SonicAgent)



Enjoyment

FRUSTRATED

#### Awareness

##### ACTION

Gets tired of the same study playlist

##### THOUGHTS

"I've heard these songs 100 times. Need something fresh."

##### PAIN POINTS

- Algorithm keeps suggesting same artists
- Weekly Discover playlist is hit-or-miss

##### OPPORTUNITIES

- Ask for "similar vibe, different artists"
- Discover underground tracks

FRUSTRATED

#### Exploration

##### ACTION

Searches for "chill study beats" and "lo-fi hip hop"

##### THOUGHTS

"Same songs keep appearing in every playlist..."

##### PAIN POINTS

- Algorithm bubble limits discovery
- Popular tracks dominate results

##### OPPORTUNITIES

- AI finds lesser-known artists
- Variety without losing coherence

FRUSTRATED

#### Trial

##### ACTION

Creates own playlist from scratch, manually adding tracks

##### THOUGHTS

"This is taking forever. Should be easier."

##### PAIN POINTS

- Manual curation is time-consuming
- Hard to find new artists organically

##### OPPORTUNITIES

- Quick playlist creation
- Balance familiar + new

NEUTRAL

#### Discovery (SonicAgent)

##### ACTION

Opens SonicAgent: "Study vibes but surprise me with artists I haven't heard"

##### THOUGHTS

"Hope this actually gives me something different"

##### OPPORTUNITIES

- Trust AI to balance familiarity and novelty

DELIGHTED

#### Enjoyment

##### ACTION

Listens to playlist, discovers 5 new artists

##### THOUGHTS

"These are fire! I'm definitely sharing this."

##### OPPORTUNITIES

- Social sharing features
- Save artists for future exploration

## Jessica Martinez - Freelance Writer

Scenario: Transitioning from morning energy to afternoon calm

### Emotional Journey



Morning Routine



Energy Shift



Search



Discovery (SonicAgent)



Flow State

SATISFIED

#### Morning Routine

##### ACTION

Plays upbeat indie playlist while writing

##### THOUGHTS

"Good energy to start the day"

##### OPPORTUNITIES

- AI learns time-of-day preferences

NEUTRAL

#### Energy Shift

##### ACTION

Feels overstimulated, needs calmer music

##### THOUGHTS

"This is too much now. Need to switch playlists."

##### PAIN POINTS

- Interrupts flow state to change music
- Decision fatigue: which calm playlist?

##### OPPORTUNITIES

- Quick mood transition
- Contextual awareness

FRUSTRATED

#### Search

##### ACTION

Pauses work, browses for "calm focus" playlist

##### THOUGHTS

"I've lost my train of thought now..."

##### PAIN POINTS

- Flow state broken
- Takes 5+ minutes to find right vibe

##### OPPORTUNITIES

- Seamless transitions
- No browsing required

NEUTRAL

#### Discovery (SonicAgent)

##### ACTION

Opens SonicAgent: "Gentle afternoon writing energy, calming but not sleepy"

##### THOUGHTS

"Just need something in the background"

##### OPPORTUNITIES

- Quick, conversational request

DELIGHTED

#### Flow State

##### ACTION

Returns to writing, music fades into background perfectly

##### THOUGHTS

"I forgot I even put music on. Perfect."

##### OPPORTUNITIES

- Saved prompts for different work modes
- Automatic transitions based on time

## Key Takeaways

**3-5 min**

Average time wasted browsing playlists (current platforms)

**<10 sec**

Time to generate personalized playlist (SonicAgent)

**Zero**

Manual skipping required when vibe matches perfectly