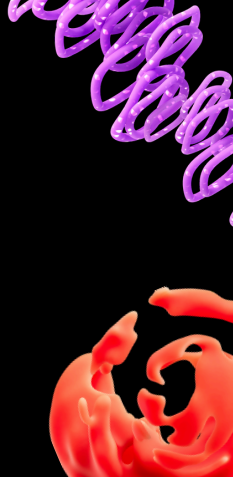


# *Mood Filter User Flow*

Test protocol for user experience



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## 1. Objective / Research Goal

The goal of this test is to evaluate how easily users can select a mood to receive personalized movie recommendations. We want to test:

- Whether users understand the mood selection process
- If they can complete the flow without confusion
- If the recommended movies match their expectations

## 2. Test Participants

- 5 participants, aged 18–35
- Regular movie watchers
- Familiar with mobile apps

## 3. Test Setup

- Device: Laptop or tablet, showing the Mood Filter wireframes
- Observers: 1 note-taker / facilitator
- Environment: Quiet room, minimal distractions

## 4. Test Tasks

Participants will be asked to perform the following tasks:

1. Start on the Home Screen.

- Task: Identify how to find a movie based on mood.
- 2. Navigate to the Mood Filter Entry Screen.
  - Task: Select a mood from the predefined list.
- 3. Optional: Use the “Mood Not Listed” feature.
  - Task: Enter a custom mood and submit.
- 4. Observe the Loading Screen.
  - Task: Wait for recommendations.
- 5. Navigate the Recommendation List.
  - Task: Find a movie they would like to watch.
- 6. Open the Movie Details Screen.
  - Task: Review details and locate the “Watch Now” button.
- 7. Reach the Start Watching Screen.
  - Task: Confirm they understand the movie is starting.

## 5. Metrics

- Success Criteria: Task completed without help or errors
- Time to Complete: Measure seconds/minutes per task
- Errors/Confusion: Note where participants hesitate or ask questions
- Feedback: Any comments on the clarity or flow

## 6. Observations / Notes

- Write down participants' behaviors during each step
- Record questions or difficulties
- Note unexpected user interactions

## 7. Post-Test Questions

1. Was the mood selection clear and intuitive?
2. Did the recommendations match your expectations?
3. How could this flow be improved?

## 8. Deliverables

- Screenshots / photos of participants using the wireframes
- Observations recorded in the notes
- Summary of 3 actionable improvements in a separate PDF

## Summary

This document outlines the test protocol for evaluating the Mood Filter user flow in the 'Sunday Night Movie' project. It details the objectives, participants, setup, tasks, metrics, observations, post-test questions, and deliverables, providing a comprehensive plan for user testing and gathering actionable insights for improving the mood-based movie recommendation experience.