

# An Intuitive Ticketing Platform for movies and events

## Challenge

There are several ticketing platforms where user can browse movies, events and book tickets. They are fairly simple and do not indicate users efficiently. The proposed design should be intuitive, accessible and user friendly.

## Deliverable

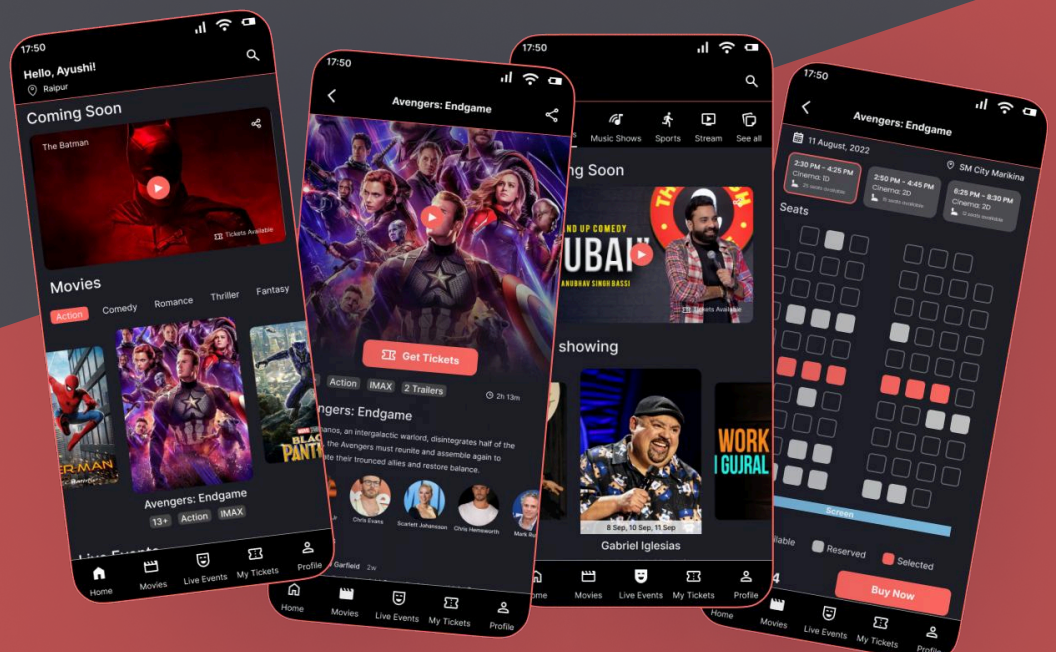
The assignment lasted three weeks and the desired outcome is to design an app for the Interaction design module.

## Goal

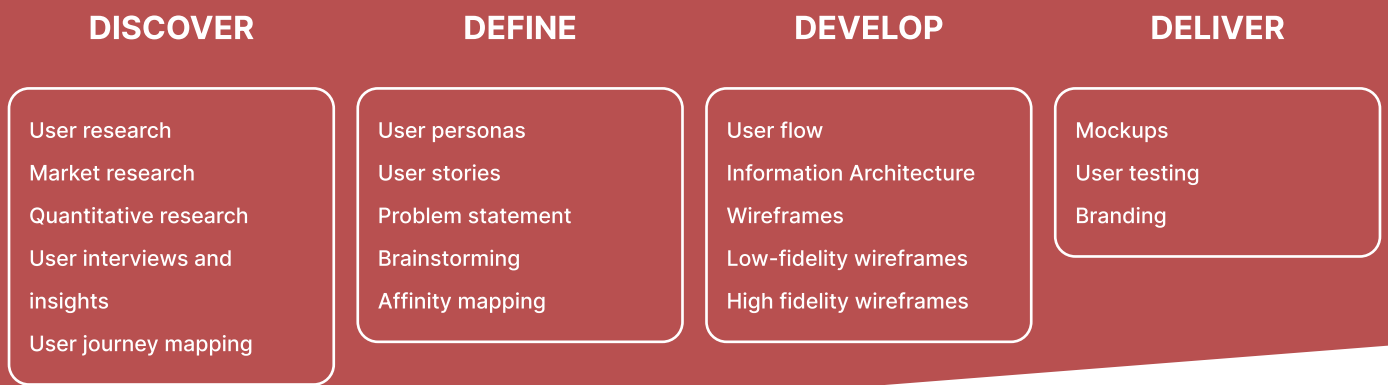
To design an application for users who can book tickets of movies and events quickly.

## Project Duration

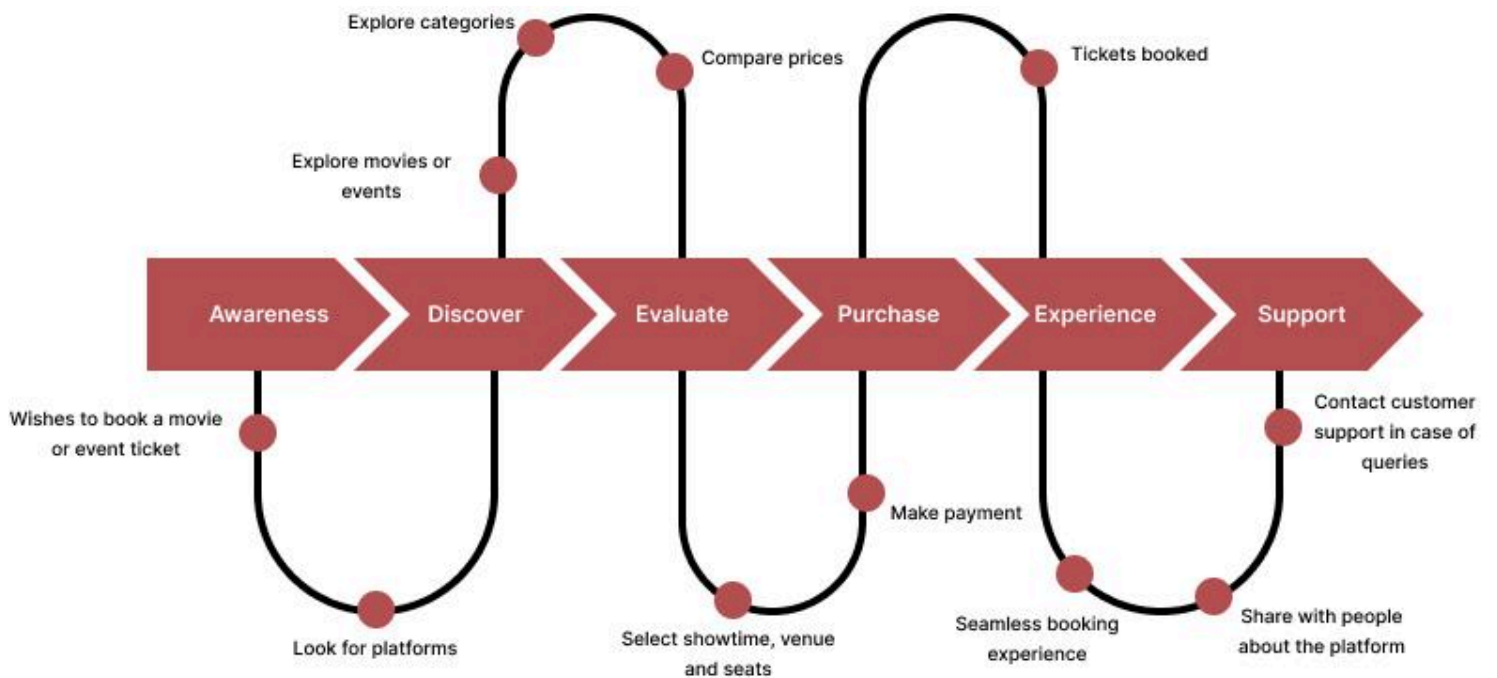
03 weeks  
20+ wireframes



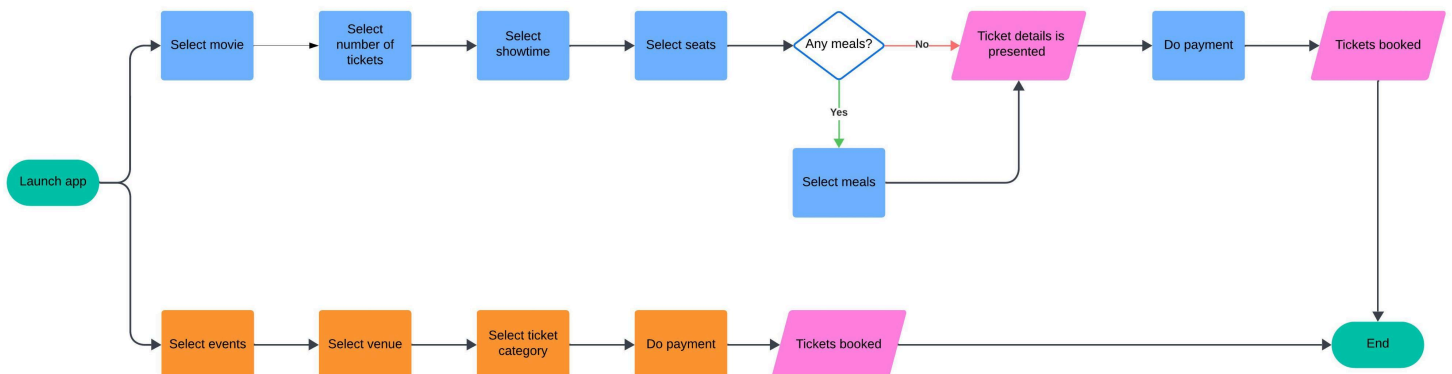
# Design Methodology



## User Journey Map



## User Flow

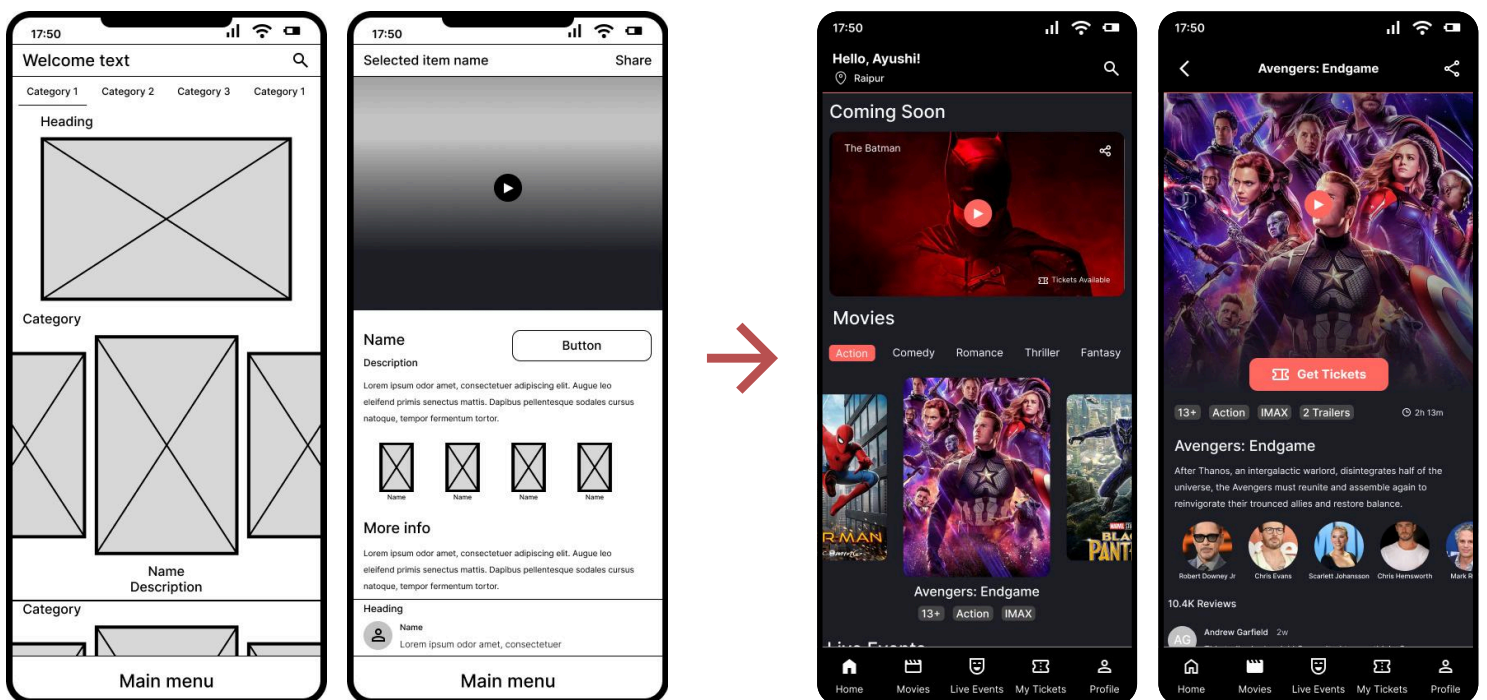


# Information Architecture

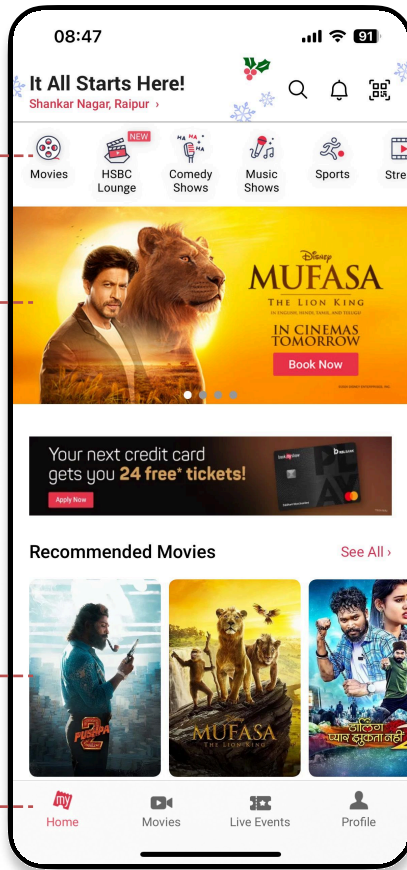
🔍 Zoom in to see



# Wireframes to Mockups



# Other platform

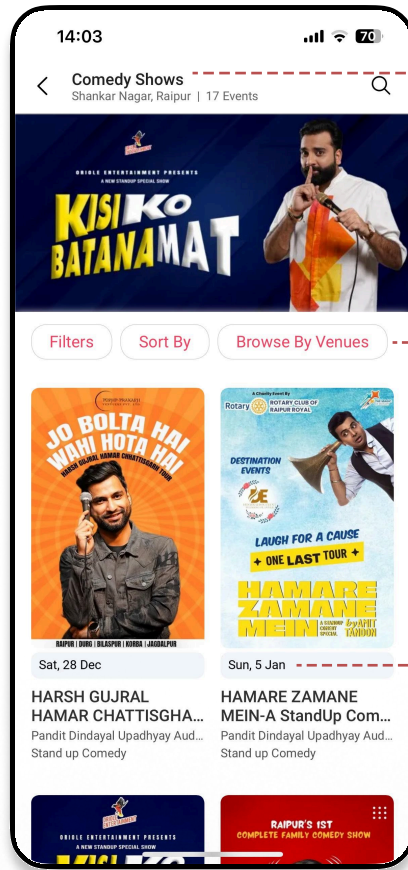


Categorisation is not required

Should be interactive

One movie at a time should be highlighted

Navigation bar should be clearly defined

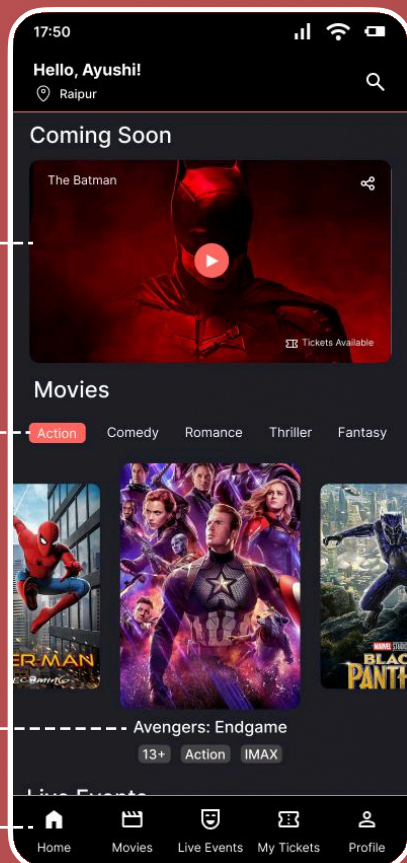


Event sorting is missing

Filter and sort function should be improved

Occupies a lot of space  
Unable to display multiple dates

# Proposed design

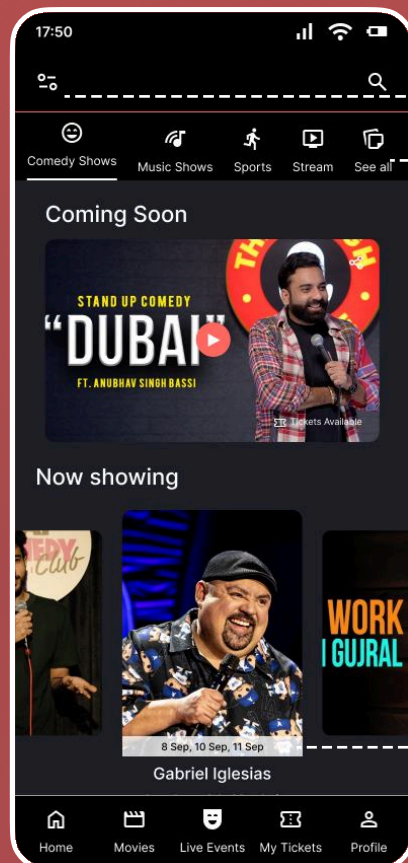


Highlighted content with Interactive video

Quick categorisation

Focus on one movie at a time

Clear navigation bar

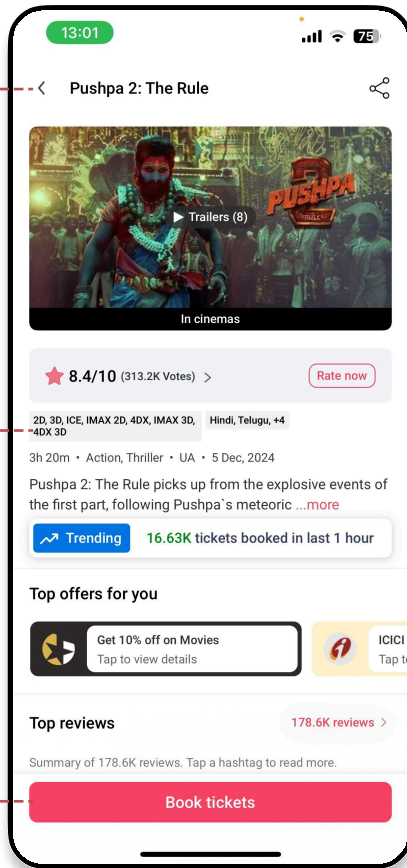


Simple filter design that saves up space

Easy sorting bar

Multiple dates and more info is visible

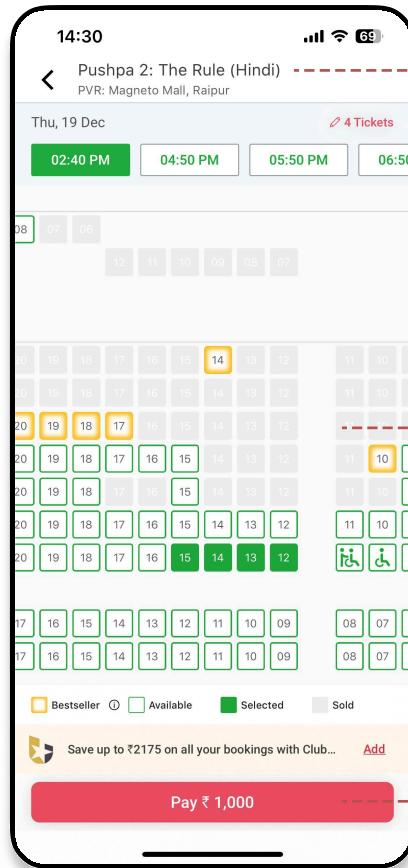
# Other platform



Sections are not properly defined

Too small font to read

Less info is visible due to full size button

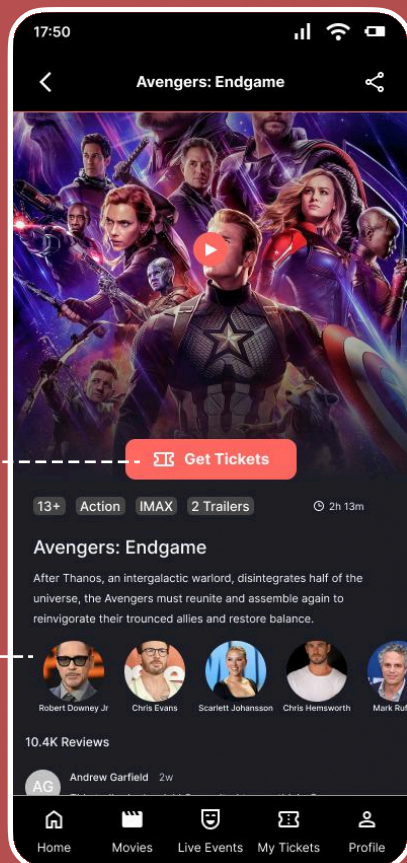


Top bar looks crowded

There is no way to zoom out

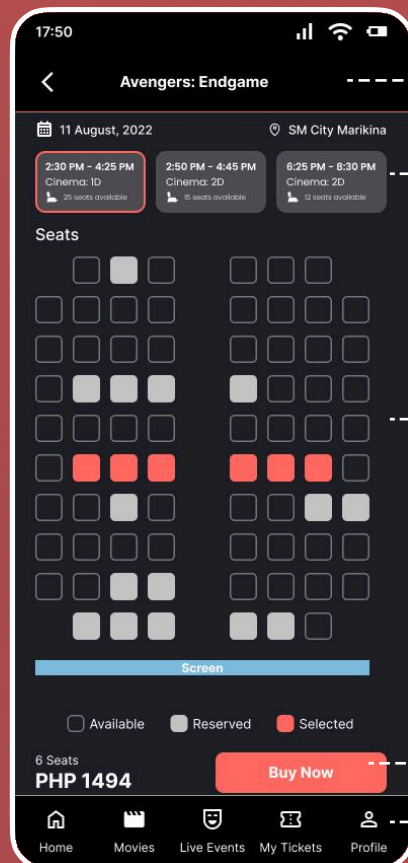
Button occupies whole space

# Proposed design



Actionable button grabs user's attention and saves up space

Informative design



Simple top bar

More info about other showtimes

Zoomed out view  
Users can zoom in as well

Actionable button occupies less space

Main menu is always visible to maintain consistency