



NETFLIX

tinder x netflix

team ilgminusone

Team lilgminusone



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Our research

on average,
everyday

5h

is spent on leisure
and sports

what an ideal
evening looks like,

23%

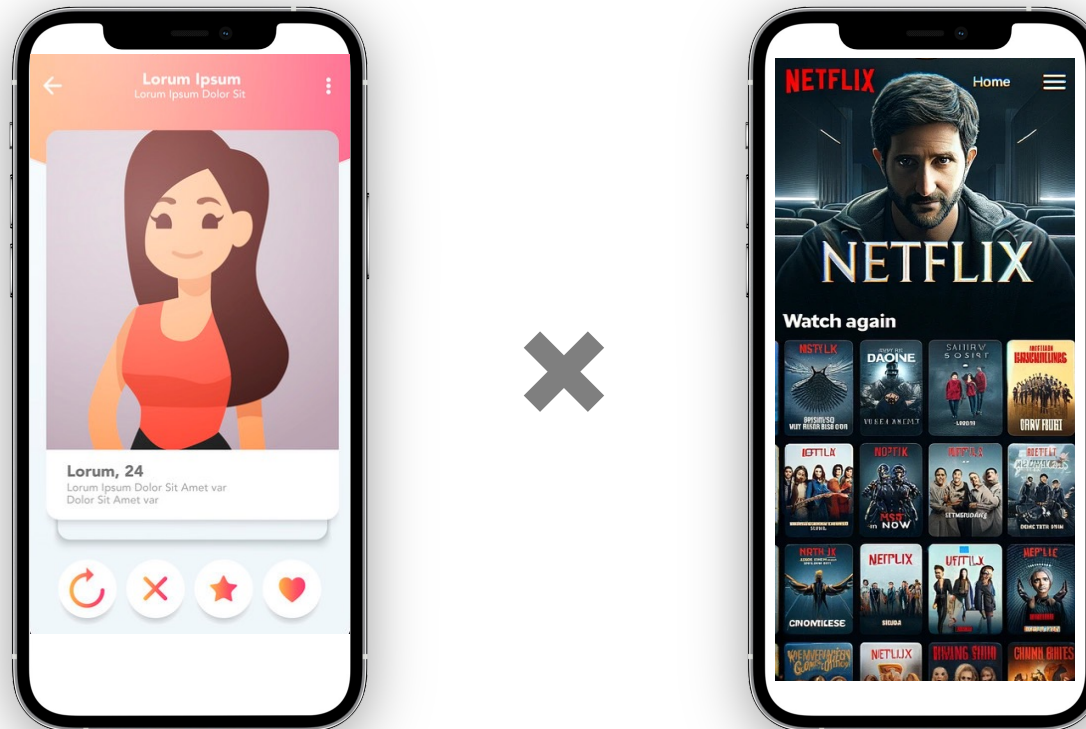
of US adults said
watching TV

on average, a
couple spends over

2.5h

a week watching
movies

What if we could
have Tinder
generate movie
matches as well?



This integration is a first-of-its-kind feature that differentiates Tinder from other dating apps by adding a layer of personalized content discovery

How it works?



2 phase approach

Phase 1

Duration: 28 days

Proof of Concept

The primary aim of Phase 1 is to develop a Proof of Concept (PoC) that demonstrates the feasibility of integrating Tinder with Netflix viewing preferences to highlight mutual interests and recommend content to matched pairs. This phase focuses on creating a Tableau dashboard to visually represent individual and overlapping viewing histories and preferences, along with a basic recommendation mechanism.

Phase 2

Duration: 140 days

Full Feature development and Launch

Building on the insights and feedback from Phase 1, Phase 2 aims to fully develop and integrate the feature within Tinder, enabling users to discover mutual Netflix interests and receive tailored recommendations, thereby enhancing user engagement and connections.

Our plan-based approach: Phase 1

Task Name	Start	Finish	Late Start	Late Finish	Free Slack	Total Slack
Plan Based Approach	Thu 1/18/24	Mon 2/19/24	Thu 1/18/24	Mon 2/19/24	0 days	0 days
Start Project	Thu 1/18/24	Thu 1/18/24	Mon 2/19/24	Mon 2/19/24	22 days	22 days
Initiating Tasks	Thu 1/18/24	Tue 1/23/24	Thu 1/18/24	Mon 2/19/24	0 days	0 days
Project Charter Development	Thu 1/18/24	Tue 1/23/24	Wed 2/14/24	Mon 2/19/24	19 days	19 days
Define Project Title and Description	Thu 1/18/24	Fri 1/19/24	Thu 1/18/24	Fri 1/19/24	0 days	0 days
Identify Project Objectives and Success Criteria	Fri 1/19/24	Mon 1/22/24	Fri 1/19/24	Mon 1/22/24	0 days	0 days
Appoint Project Manager	Fri 1/19/24	Mon 1/22/24	Mon 1/22/24	Tue 1/23/24	1 day	1 day
Identify Key Stakeholders	Mon 1/22/24	Tue 1/23/24	Mon 1/22/24	Tue 1/23/24	0 days	0 days
Obtain Project Charter Approval	Tue 1/23/24	Tue 1/23/24	Tue 1/23/24	Tue 1/23/24	0 days	0 days
Planning Tasks	Tue 1/23/24	Wed 1/31/24	Tue 1/23/24	Mon 2/19/24	0 days	0 days
Define Scope and Deliverables	Tue 1/23/24	Wed 1/24/24	Tue 1/23/24	Wed 1/24/24	0 days	0 days
Create Work Breakdown Structure (WBS)	Wed 1/24/24	Fri 1/26/24	Wed 1/24/24	Fri 1/26/24	0 days	0 days
Define Task Dependencies and Milestones	Fri 1/26/24	Mon 1/29/24	Fri 1/26/24	Mon 1/29/24	0 days	0 days
Resource Planning and Allocation	Mon 1/29/24	Tue 1/30/24	Mon 1/29/24	Tue 1/30/24	0 days	0 days
Risk Identification and Mitigation Strategies	Tue 1/30/24	Wed 1/31/24	Fri 2/16/24	Mon 2/19/24	13 days	13 days
Communication Plan Development	Tue 1/30/24	Wed 1/31/24	Tue 1/30/24	Wed 1/31/24	0 days	0 days
Executing Tasks	Thu 1/25/24	Tue 2/13/24	Thu 1/25/24	Mon 2/19/24	0 days	0 days
EDA of datasets using Python/ Tableau	Thu 1/25/24	Thu 2/1/24	Thu 1/25/24	Thu 2/1/24	0 days	0 days
Building Tableau dashboard	Thu 2/1/24	Tue 2/13/24	Thu 2/1/24	Mon 2/19/24	0 days	0 days
Updating the data source with the correct modelling	Thu 2/1/24	Mon 2/5/24	Thu 2/1/24	Mon 2/5/24	0 days	0 days
Building the visuals for each worksheet	Mon 2/5/24	Thu 2/8/24	Wed 2/14/24	Mon 2/19/24	7 days	7 days
Prediction logic for recommendation system	Mon 2/5/24	Wed 2/7/24	Thu 2/15/24	Mon 2/19/24	8 days	8 days
Landing page	Mon 2/5/24	Wed 2/7/24	Mon 2/5/24	Wed 2/7/24	0 days	0 days
Updating the dynamic parameters , Filters & actions	Thu 2/8/24	Mon 2/12/24	Thu 2/8/24	Mon 2/12/24	0 days	0 days
Integrating all visuals into the dashboard	Mon 2/12/24	Tue 2/13/24	Mon 2/12/24	Tue 2/13/24	0 days	0 days
Monitoring & Controlling Tasks	Tue 1/23/24	Thu 2/15/24	Tue 2/6/24	Mon 2/19/24	1.88 days	1.88 days
Status Update Virtual Meet	Tue 1/23/24	Thu 2/15/24	Mon 2/19/24	Mon 2/19/24	1.88 days	1.88 days
Status Update Virtual Meet 1	Tue 1/23/24	Tue 1/23/24	Mon 2/19/24	Mon 2/19/24	151 hrs	151 hrs
Status Update Virtual Meet 2	Tue 1/23/24	Tue 1/23/24	Mon 2/19/24	Mon 2/19/24	151 hrs	151 hrs
Status Update Virtual Meet 3	Thu 1/25/24	Thu 1/25/24	Mon 2/19/24	Mon 2/19/24	135 hrs	135 hrs
Status Update Virtual Meet 4	Mon 1/29/24	Mon 1/29/24	Mon 2/19/24	Mon 2/19/24	119 hrs	119 hrs
Status Update Virtual Meet 5	Thu 2/1/24	Thu 2/1/24	Mon 2/19/24	Mon 2/19/24	95 hrs	95 hrs
Status Update Virtual Meet 6	Mon 2/5/24	Mon 2/5/24	Mon 2/19/24	Mon 2/19/24	79 hrs	79 hrs
Status Update Virtual Meet 7	Thu 2/8/24	Thu 2/8/24	Mon 2/19/24	Mon 2/19/24	55 hrs	55 hrs
Status Update Virtual Meet 8	Mon 2/12/24	Mon 2/12/24	Mon 2/19/24	Mon 2/19/24	39 hrs	39 hrs
Status Update Virtual Meet 9	Thu 2/15/24	Thu 2/15/24	Mon 2/19/24	Mon 2/19/24	15 hrs	15 hrs
Continuous Performance Monitoring	Tue 2/13/24	Tue 2/6/24	Mon 2/19/24	Mon 2/19/24	4 days	4 days
Track Task Progress Against Plan	Wed 1/31/24	Tue 2/13/24	Tue 2/6/24	Mon 2/19/24	4 days	4 days
Quality Checks of Developed Components	Wed 1/31/24	Tue 2/13/24	Tue 2/6/24	Mon 2/19/24	4 days	4 days
Stakeholder Updates and Engagement	Wed 1/31/24	Tue 2/13/24	Tue 2/6/24	Mon 2/19/24	4 days	4 days
Risk Monitoring and Management	Wed 1/31/24	Tue 2/13/24	Tue 2/6/24	Mon 2/19/24	4 days	4 days
Closing Tasks	Tue 2/13/24	Mon 2/19/24	Tue 2/13/24	Mon 2/19/24	0 days	0 days
Compile PoC Documentation and Final PPT	Tue 2/13/24	Thu 2/15/24	Tue 2/13/24	Thu 2/15/24	0 days	0 days
Conduct PoC Demonstration and Stakeholder Review	Thu 2/15/24	Fri 2/16/24	Fri 2/16/24	Mon 2/19/24	1 day	1 day
Gather Feedback and Conduct Lessons Learned	Thu 2/15/24	Fri 2/16/24	Thu 2/15/24	Fri 2/16/24	0 days	0 days
Official Project Closure and Release of Resources	Fri 2/16/24	Mon 2/19/24	Fri 2/16/24	Mon 2/19/24	0 days	0 days
End Project	Mon 2/19/24	Mon 2/19/24	Mon 2/19/24	Mon 2/19/24	0 days	0 days

Project Overview

18th Jan 24

Start Date

19th Feb 24

End Date

5

Total Resources

Plan-based approach: Phase 2

Task Name	Duration	Start	Finish	Predecessors
Initiating Tasks	5 days	Mon 2/19/24	Fri 2/23/24	
Phase 2 Project Charter Development	5 days	Mon 2/19/24	Fri 2/23/24	
Define Project Title and Detailed Description	1 day	Mon 2/19/24	Mon 2/19/24	
Establish Phase 2 Objectives and Deliverables	2 days	Tue 2/20/24	Wed 2/21/24	4
Appoint Phase 2 Project Manager	1 day	Tue 2/20/24	Tue 2/20/24	4
Identify Key Stakeholders and Expectations	1 day	Thu 2/22/24	Thu 2/22/24	5
Obtain Senior Management Approval	1 day	Fri 2/23/24	Fri 2/23/24	7
Planning Tasks	10 days	Mon 2/26/24	Fri 3/8/24	
Scope Definition and Management Plan	2 days	Mon 2/26/24	Tue 2/27/24	8
Development of Work Breakdown Structure (WBS)	2 days	Wed 2/28/24	Thu 2/29/24	10
Schedule Development and Milestones	2 days	Fri 3/1/24	Mon 3/4/24	11
Comprehensive Resource Plan	1 day	Tue 3/5/24	Tue 3/5/24	12
Budgeting and Cost Management Plan	1 day	Wed 3/6/24	Wed 3/6/24	13
Risk Management Strategy	1 day	Thu 3/7/24	Thu 3/7/24	14
Communication Plan	1 day	Fri 3/8/24	Fri 3/8/24	15
Executing Tasks	135 days	Mon 3/11/24	Fri 9/13/24	
Finalize Technical Specifications	5 days	Mon 3/11/24	Fri 3/15/24	16
Architectural Framework Development	5 days	Mon 3/18/24	Fri 3/22/24	18
UI/UX Design and Prototyping	5 days	Mon 3/25/24	Fri 3/29/24	19
Feature Development and Integration	60 days	Mon 4/1/24	Fri 6/21/24	
Backend Development and Database Integration	20 days	Mon 4/1/24	Fri 4/26/24	20
Frontend Development and User Interface	20 days	Mon 4/29/24	Fri 5/24/24	22
API Development and Third-party Services	10 days	Mon 5/27/24	Fri 6/7/24	23
Data Security and Privacy Measures	10 days	Mon 6/10/24	Fri 6/21/24	24
Testing and Quality Assurance	30 days	Mon 6/24/24	Fri 8/2/24	
Unit Testing and Code Review	10 days	Mon 6/24/24	Fri 7/5/24	25
Integration and System Testing	10 days	Mon 7/8/24	Fri 7/19/24	27
User Acceptance Testing (UAT)	10 days	Mon 7/22/24	Fri 8/2/24	28
Training, Documentation, and Deployment	30 days	Mon 8/5/24	Fri 9/13/24	
User and Administrator Training	10 days	Mon 8/5/24	Fri 8/16/24	29
Final Documentation Compilation	10 days	Mon 8/19/24	Fri 8/30/24	31
Deployment and Go-live	10 days	Mon 9/2/24	Fri 9/13/24	32
Monitoring and Controlling Tasks	136 days	Fri 3/8/24	Fri 9/13/24	
Progress Tracking and Performance Reporting	135 days	Mon 3/11/24	Fri 9/13/24	16
Quality Control and Standards Compliance	135 days	Mon 3/11/24	Fri 9/13/24	16
Risk Assessment and Mitigation Actions	135 days	Fri 3/8/24	Thu 9/12/24	15
Stakeholder Engagement and Communication	135 days	Mon 3/11/24	Fri 9/13/24	16
Closing Tasks	6 days	Mon 9/16/24	Mon 9/23/24	
Closure Meeting and Final Acceptance	1 day	Mon 9/16/24	Mon 9/16/24	34
Post-Implementation Review and Reporting	2 days	Tue 9/17/24	Wed 9/18/24	40
Release of Project Resources	1 day	Thu 9/19/24	Thu 9/19/24	41
Documentation Archiving and Knowledge Transfer	1 day	Fri 9/20/24	Fri 9/20/24	42
Project Success Celebration and Team Recognition	1 day	Mon 9/23/24	Mon 9/23/24	43

Project Overview

19th Feb 24

Start Date

23rd Sept 24

End Date

5

Total Resources

Agile Methodology

To arrive at our final product, we've utilized the following project management principles

Product Backlog Framework

DEEP

Prioritization Method

MoSCoW

Story Point Estimation

Poker

Acceptance Criteria

User Story	Acceptance Criteria
Linking Netflix Viewing History to Tinder Profiles	Data sharing agreements defined and approved by both Netflix and Tinder. User research indicates a clear understanding of privacy concerns. Technical integration requirements documented. User consent workflow developed and functional. Privacy policy updated to reflect data integration.
Most Popular Genres in Blue's World	Database query retrieves accurate genre ratings. Data is cleaned, modeled, and connected to Tableau. The bubble chart correctly displays genre popularity with proportional bubble sizes. The rating filter works as intended.
Blue's World Movie Decade Preference	Accurate data collection on movies watched from each decade. Data is cleaned, modeled, and connected to Tableau. Bubble chart accurately represents the number of titles per decade with correct bubble sizes.
Ideal Day in Blue's World to Watch a Movie	User activity data is analyzed correctly to determine titles watched per day. Data is cleaned, modeled, and connected to Tableau. Line graph shows the number of titles viewed by day accurately. Interactive elements provide additional details effectively.
Release Country of Movies in Blue's World	Data on the country of origin for each movie watched is accurate. Data is cleaned, modeled, and connected to Tableau. World map visualization correctly plots the number of movies watched from each country. Bubble sizes and tooltips function correctly.
Most Viewed Director in Blue's World	Data on director viewership accurately extracted from user history. Data is cleaned, modeled, and connected to Tableau. Bar graph showcases the most viewed directors appropriately. Interactive elements display specific numbers on hover.
Attractive and Smooth UI	UI design is consistent and visually appealing. Color scheme and design are accessible to users with visual impairments. Dashboard is responsive and usable on various devices. Interactive elements tested for user-friendliness. Tableau dashboard performance optimized for large datasets. User-switching feature functions correctly.
Netflix Watchlist Analysis for Match Suggestions	Data sharing agreements established. Privacy concerns addressed with user research. Technical integration requirements documented. User consent workflow for data sharing is functional. Privacy policy reflects the new feature.
"Top Match Picks" Based on Mutual High-Rated Shows	Functional requirements for the feature are gathered and understood. User preferences for match recommendations are clear from focus groups. Recommendation algorithm uses Netflix rating data effectively. "Top Match Picks" section designed and functional in the Tinder interface. Algorithm tested for accuracy and user satisfaction.
Show Compatibility Score Sharing Option	Compatibility score metrics defined collaboratively with stakeholders. User opinions on compatibility score are gathered and considered. Algorithm for calculating the score is developed and integrated. Compatibility score feature is functional within Tinder.
Filter Potential Matches by Netflix Genres	Requirements for genre-filtering are analyzed and documented. Technical specifications for the feature are clear. Filtering algorithm developed and tested. Tinder UI updated to include genre-filtering options and functions correctly.
Real-Time Series Watching Connection Feature	Feasibility and privacy of real-time matching discussed and approved. User interest in synchronous viewing features confirmed. System requirements for real-time series watching tracker documented. Matchmaking feature developed and connects users watching the same series as intended.
Match Requests Based on Netflix Show Reviews	Requirements for matching based on show reviews are defined. User engagement confirms the interest in using reviews for matching. Workflow for linking Netflix reviews with Tinder profiles is documented. Feature for match requests based on shared review interests is developed and operational.
Recommendations for "Binge-Worthy" Shows to Watch Together	Definition of "binge-worthy" shows agreed upon with stakeholders. User viewing habits data is collected and informs the recommendation system. Technical requirements for the feature are documented. Recommendation feature is developed and implemented within Tinder and functions correctly.
Suggestions for Popular Netflix Originals Among Matches	Popularity-based show suggestion requirements gathered. User research identifies valued aspects of Netflix originals. Technical process for integrating popularity data into Tinder is documented. Feature that displays popular Netflix originals is developed and functions within Tinder.
Sharing "Watch History" or "Favorite Scenes" With Matches	Boundaries for data sharing are established. User research indicates the level of sharing users are comfortable with. Implementation details for the sharing feature are documented. Sharing feature developed with privacy and consent as primary considerations and tested for functionality.

Epics

The screenshot displays the Smartsheet interface for a project named "Phase 1". The interface is organized into two columns representing different epics. The left column, labeled "1 (7)", contains five user stories under the epic "Epic 1: Movie Preferences Universe...". The right column, labeled "2 (8)", contains five user stories under the epic "Epic 2: Personalized Recommendation...". Each user story card includes a title, a description, a status (e.g., "Done", "In Progress"), and a progress indicator. The interface also features a search bar, navigation icons, and a sidebar with various tool icons.

Column	Item	Title	Description	Status
Epic 1: Movie Preferences Universe... (7)	User Story 1	Linking Netflix Viewing History to Tinder ...	As a Tinder swiper, I want t...	Done
	User Story 2	Most Popular Genres in Blue's World	As a Tinder swiper, I want t...	Done
	User Story 3	Blue's World Movie Decade Preference	As a Tinder swiper, I want t...	Done
	User Story 4	Ideal Day in Blue's World to Watch a M...	As a Tinder swiper, I want t...	Done
	User Story 5	Release Country of Movies in Blue'...	As a Tinder swiper, I want t...	Done
Epic 2: Personalized Recommendation... (8)	User Story 1	"Top Match Picks" Section	As a Tinder swiper who als...	Done
	User Story 2	Sharing "Show Compatibility Score"	As a Tinder swiper looking f...	In Progress
	User Story 3	Filtering Matches by Genre	As a Tinder swiper, I want t...	Done
	User Story 4	Real-Time Series Matching Feature	As a Tinder swiper, I want a...	In Progress
	User Story 5	Match Requests Based on Show R...	As a Tinder swiper, I want t...	Done

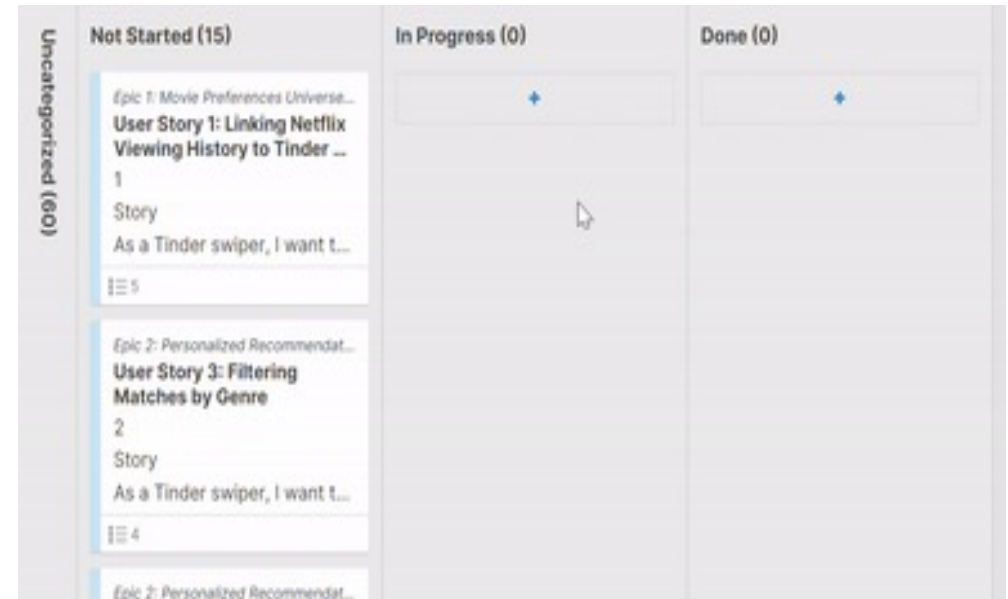
Epic 1: Movie Preferences Universe

Epic 2: Personalized Recommendations

Product backlog

15 user stories in priority

User Story	Story Points
1.1 Linking Netflix Viewing History to Tinder Profiles	4
2.3 Filtering Matches by Genre	1
2.1: "Top Match Picks" Section	2
1.2: Most Popular Genres in Blue's World	7
1.3: Blue's World Movie Decade Preference	11
1.4: Ideal Day in Blue's World to Watch a Movie	15
1.5: Release Country of Movies in Blue's World	7
1.6: Most Viewed Director in Blue's World	15
1.7: Attractive and smooth UI	7
2.2: Sharing "Show" Compatibility Score"	11
2.5: Match Requests Based on Show Reviews	4
2.6: "Binge-Worthy" Show Recommendations	1
2.7: Suggestions for Netflix Originals	7
2.8: Sharing "Watch History" and "Favorite Scenes"	11
2.4: Real-Time Series Matching Feature	7



Kanban: Week 1

The screenshot displays a Smartsheet Kanban board for a project named "Phase 1". The board is organized into three columns: "Not Started (11)", "In Progress (2)", and "Done (2)". Each column contains cards representing user stories and epics. The "Not Started" column has four cards, the "In Progress" column has two cards, and the "Done" column has two cards. A fourth column, "+ Add Lane", is available for adding new stages. The interface includes a top navigation bar with a search box, a menu with options like "File", "Automation", "Forms", and "Connections", and a right sidebar with various tool icons. The left sidebar contains navigation icons for home, notifications, folders, and other project management functions.

smartsheet Search...

File Automation Forms Connections Phase 1 ☆ ↻ v s Share

📄 🔄 🔄 🔄 Card View ▾ 🔍 Filter ☰ All Levels ▾ 📅 View by Stage ▾ 📄

Uncategorized (60)

Not Started (11)	In Progress (2)	Done (2)	+ Add Lane
<p><i>Epic 1: Movie Preferences Universe...</i> User Story 3: Blue's World Movie Decade Preference 1 Story As a Tinder swiper, I want t... ☰ 3</p>	<p><i>Epic 2: Personalized Recommendation...</i> User Story 1: "Top Match Picks" Section 2 Story As a Tinder swiper who als... ☰ 5</p>	<p><i>Epic 1: Movie Preferences Universe...</i> User Story 1: Linking Netflix Viewing History to Tinder ... 1 Story As a Tinder swiper, I want t... ☰ 5</p>	
<p><i>Epic 1: Movie Preferences Universe...</i> User Story 4: Ideal Day in Blue's World to Watch a M... 1 Story As a Tinder swiper, I want t... ☰ 2</p>	<p><i>Epic 1: Movie Preferences Universe...</i> User Story 2: Most Popular Genres in Blue's World 1 Story As a Tinder swiper, I want t... ☰ 4</p>	<p><i>Epic 2: Personalized Recommendation...</i> User Story 3: Filtering Matches by Genre 2 Story As a Tinder swiper, I want t... ☰ 4</p>	
<p><i>Epic 1: Movie Preferences Universe...</i> User Story 5: Release Country of Movies in Blue'... 1 Story As a Tinder swiper, I want t... ☰ 3</p>	+	+	
<p><i>Epic 1: Movie Preferences Universe...</i> User Story 6: Most Viewed</p>			

Kanban: Week 2

The screenshot displays a Smartsheet Kanban board for a project named "Phase 1". The board is organized into three columns: "Not Started (7)", "In Progress (4)", and "Done (4)". Each column contains several user stories, each with an epic title, a user story title, a priority level, a description, and a count of items. The interface includes a top navigation bar with "File", "Automation", "Forms", and "Connections", a search bar, and a "Share" button. A left sidebar contains navigation icons, and a right sidebar contains additional tool icons.

Not Started (7)	In Progress (4)	Done (4)
<p>Epic 1: Movie Preferences Universe... User Story 7: Attractive and smooth UI 1 Story As a Tinder swiper, I would ... 6</p>	<p>Epic 1: Movie Preferences Universe... User Story 3: Blue's World Movie Decade Preference 1 Story As a Tinder swiper, I want t... 3</p>	<p>Epic 1: Movie Preferences Universe... User Story 1: Linking Netflix Viewing History to Tinder ... 1 Story As a Tinder swiper, I want t... 5</p>
<p>Epic 2: Personalized Recommendation... User Story 2: Sharing "Show Compatibility Score" 2 Story As a Tinder swiper looking f... 4</p>	<p>Epic 1: Movie Preferences Universe... User Story 4: Ideal Day in Blue's World to Watch a M... 1 Story As a Tinder swiper, I want t... 2</p>	<p>Epic 2: Personalized Recommendation... User Story 3: Filtering Matches by Genre 2 Story As a Tinder swiper, I want t... 4</p>
<p>Epic 2: Personalized Recommendation... User Story 5: Match Requests Based on Show R... 2 Story As a Tinder swiper, I want t... 4</p>	<p>Epic 1: Movie Preferences Universe... User Story 5: Release Country of Movies in Blue'... 1 Story As a Tinder swiper, I want t... 3</p>	<p>Epic 2: Personalized Recommendation... User Story 1: "Top Match Picks" Section 2 Story As a Tinder swiper who als... 5</p>
<p>Epic 2: Personalized Recommendation... User Story 6: "Binge-Wort... Show Recommendations 2 Story As a Tinder swiper, I want t... 4</p>	<p>Epic 1: Movie Preferences Universe... User Story 6: Most Viewed Director in Blue's World 1 Story As a Tinder swiper, I want t... 2</p>	<p>Epic 1: Movie Preferences Universe... User Story 2: Most Popular Genres in Blue's World 1 Story As a Tinder swiper, I want t... 4</p>
<p>Epic 2: Personalized Recommendation... User Story 7: Suggestions for Netflix Originals 2</p>		

Kanban: Week 3

The screenshot displays a Smartsheet Kanban board for a project named "Phase 1". The board is organized into three main columns: "Not Started (3)", "In Progress (4)", and "Done (8)". A fourth column, "+ Add Lane", is also visible. Each task card includes an epic name, a user story title, a story number, a description, and a progress indicator (a bar with a number).

Not Started (3)

- Epic 2: Personalized Recommendation...**
User Story 7: Suggestions for Netflix Originals
2
Story
As a Tinder swiper, I want t...
Progress: 4
- Epic 2: Personalized Recommendation...**
User Story 8: Sharing "Wat... History" and "Favorite Sce...
2
Story
As a Tinder swiper, I want t...
Progress: 4
- Epic 2: Personalized Recommendation...**
User Story 4: Real-Time Series Matching Feature
2
Story
As a Tinder swiper, I want a...
Progress: 4

In Progress (4)

- Epic 1: Movie Preferences Universe...**
User Story 7: Attractive and smooth UI
1
Story
As a Tinder swiper, I would ...
Progress: 6
- Epic 2: Personalized Recommendation...**
User Story 2: Sharing "Show Compatibility Score"
2
Story
As a Tinder swiper looking f...
Progress: 4
- Epic 2: Personalized Recommendation...**
User Story 5: Match Requests Based on Show R...
2
Story
As a Tinder swiper, I want t...
Progress: 4
- Epic 2: Personalized Recommendation...**
User Story 6: "Binge-Wort... Show Recommendations
2
Story
As a Tinder swiper, I want t...
Progress: 4

Done (8)

- Epic 1: Movie Preferences Universe...**
User Story 7: Linking Netflix Viewing History to Tinder ...
1
Story
As a Tinder swiper, I want t...
Progress: 5
- Epic 2: Personalized Recommendation...**
User Story 3: Filtering Matches by Genre
2
Story
As a Tinder swiper, I want t...
Progress: 4
- Epic 2: Personalized Recommendation...**
User Story 1: "Top Match Picks" Section
2
Story
As a Tinder swiper who als...
Progress: 5
- Epic 1: Movie Preferences Universe...**
User Story 2: Most Popular Genres in Blue's World
1
Story
As a Tinder swiper, I want t...
Progress: 4
- Epic 1: Movie Preferences Universe...**
User Story 3: Blue's World Movie Decade Preference
1
Progress: 4

Kanban: Week 4

The screenshot displays a Smartsheet Kanban board for a project named "Phase 1". The interface includes a top navigation bar with "File", "Automation", "Forms", and "Connections" menus, a search bar, and a "Share" button. The board is organized into three columns: "Not Started (0)", "In Progress (6)", and "Done (9)".

Not Started (0): This column is currently empty, indicated by a plus sign (+).

In Progress (6): This column contains six user stories, each associated with an epic:

- Epic 2: Personalized Recommendation System**
 - User Story 2: Sharing "Show Compatibility Score"** (2 points)
Story
As a Tinder swiper looking for...
 - User Story 5: Match Requests Based on Show R...** (2 points)
Story
As a Tinder swiper, I want t...
 - User Story 6: "Binge-Wort... Show Recommendations"** (2 points)
Story
As a Tinder swiper, I want t...
 - User Story 7: Suggestions for Netflix Originals** (2 points)
Story
As a Tinder swiper, I want t...
 - User Story 8: Sharing "Wat... History" and "Favorite Sce...** (2 points)
- Epic 1: Movie Preferences Universe...**
 - User Story 1: Linking Netflix Viewing History to Tinder ...** (1 point)
Story
As a Tinder swiper, I want t...

Done (9): This column contains three user stories, each associated with an epic:

- Epic 2: Personalized Recommendation System**
 - User Story 3: Filtering Matches by Genre** (2 points)
Story
As a Tinder swiper, I want t...
- Epic 2: Personalized Recommendation System**
 - User Story 1: "Top Match Picks" Section** (2 points)
Story
As a Tinder swiper who als...
- Epic 1: Movie Preferences Universe...**
 - User Story 2: Most Popular Genres in Blue's World** (1 point)
Story
As a Tinder swiper, I want t...

The board also features a vertical sidebar on the left with navigation icons and a vertical toolbar on the right with various action icons. The "View by Stage" dropdown is set to "Card View".



NETFLIX

happy watching

From team lilgminusone

Appendix

PoC

<https://public.tableau.com/app/profile/siddhant.treasure/viz/TinderXNetflix3/CoverPage?publish=yes>

Plan-based approach

https://purdue0-my.sharepoint.com/personal/kurada_purdue_edu/_layouts/15/onedrive.aspx?id=%2Fpersonal%2Fkurada%5Fpurdue%5Fedu%2FDocuments%2FIT%20PM%2Ffinal%2Dproject%2Dplan%2Dbased&ct=1708352139796&or=Teams%2DHL&ga=1&LOF=1

Smartsheet

<https://app.smartsheet.com/b/publish?EQBCT=5ba657a0a660440b971bb3d7b02cdff3>