



# DOCUMENTATION FOR

## Strem Base

### TEAM MEMBERS (MegStream)

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StreamEase Dashboard Design Documentation

## 1. Introduction

The StreamEase dashboard is a pivotal component of the platform, designed to provide users with a comprehensive overview of their streaming services and subscriptions. This document outlines the design, functionality, and user interactions of the dashboard, ensuring it meets the specified requirements and delivers a user-friendly experience.

## 2. Dashboard Overview

The StreamEase dashboard serves as the central hub for managing streaming subscriptions and tracking favorite shows. It features an organized layout that displays key

information at a glance, facilitating easy navigation and interaction.

## 2.1 Key Components

**Subscription Summary:** Displays an overview of active subscriptions, including service names, plans, and renewal dates.

**Favorite Shows:** Highlights recently marked favorite shows with quick access to their details.

**Upcoming Reminders:** Lists upcoming show schedules and subscription renewal reminders.

**Navigation Menu:** Provides access to various sections such as Manage Providers, Manage Subscriptions, and Settings.

## 3. Design Elements

### 3.1 Layout and Structure

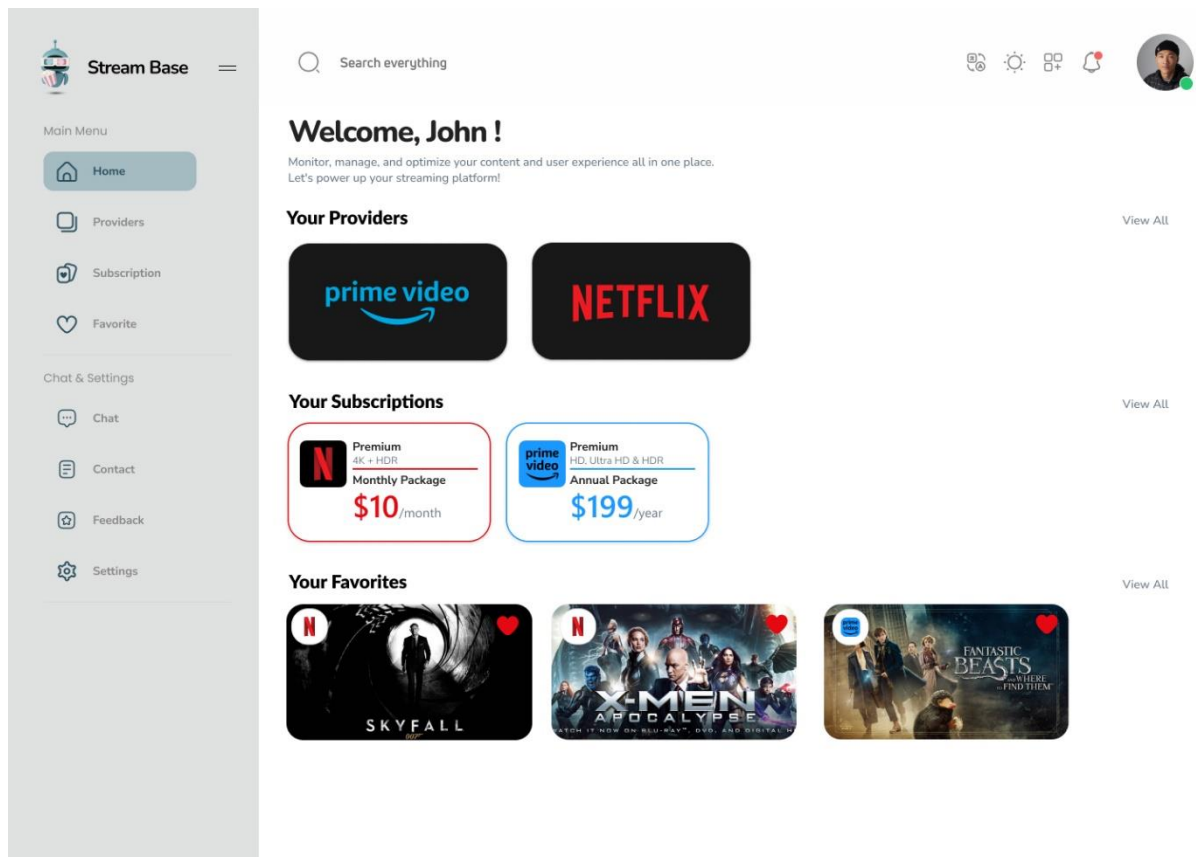
**Dashboard Grid Layout:** The dashboard utilizes a grid layout to organize information into visually distinct sections. Each section is represented as a card or tile, making it easy for users to scan and interact with the data.

**Subscription Summary Section:** Features a grid of cards, each representing a different streaming service. Each card includes key details such as the service name, plan type, and renewal date.

**Favorite Shows Section:** Displays a horizontal scrollable list of favorite shows with cover images and titles.

**Upcoming Reminders Section:** Shows a list of upcoming reminders for show schedules and subscription renewals.

**Typography and Color Scheme:** Utilizes clear, legible fonts and a consistent color scheme to ensure readability and visual appeal. Emphasizes key information with bold text and highlights.



## 3.2 Visual Design

**Cards and Tiles:** Use of cards to present information about subscriptions and favorite shows. Each card includes icons, images, and text to convey relevant details.

**Icons and Buttons:** Incorporates icons for quick actions (e.g., edit, delete) and buttons for adding new subscriptions or shows.

**Responsive Design:** The dashboard adjusts to various screen sizes, ensuring a seamless experience on both desktop and mobile devices.

## 4. User Interactions

### 4.1 Subscription Summary

#### Viewing Subscriptions:

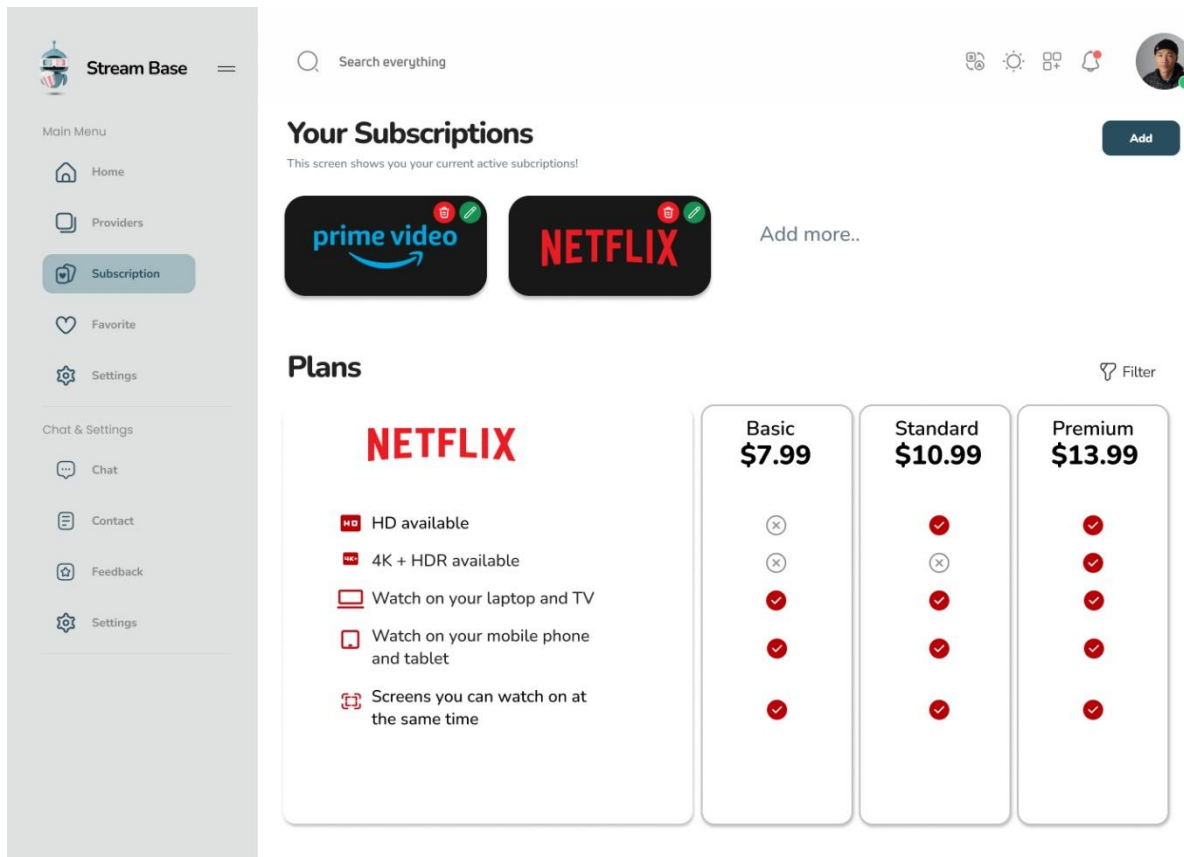
Interaction: Users can view a summary of all active subscriptions at a glance. Each card provides essential details such as service name, current plan, and next renewal date.

Actions: Users can click on a subscription card to access detailed information or make changes to the subscription.

#### Managing Subscriptions:

Interaction: Users can interact with buttons or icons on each card to edit or delete subscriptions.

Actions: Editing allows users to update plan details or renewal dates, while deleting removes the subscription from the dashboard.



## 4.2 Favorite Shows

### Marking and Unmarking Favorites:

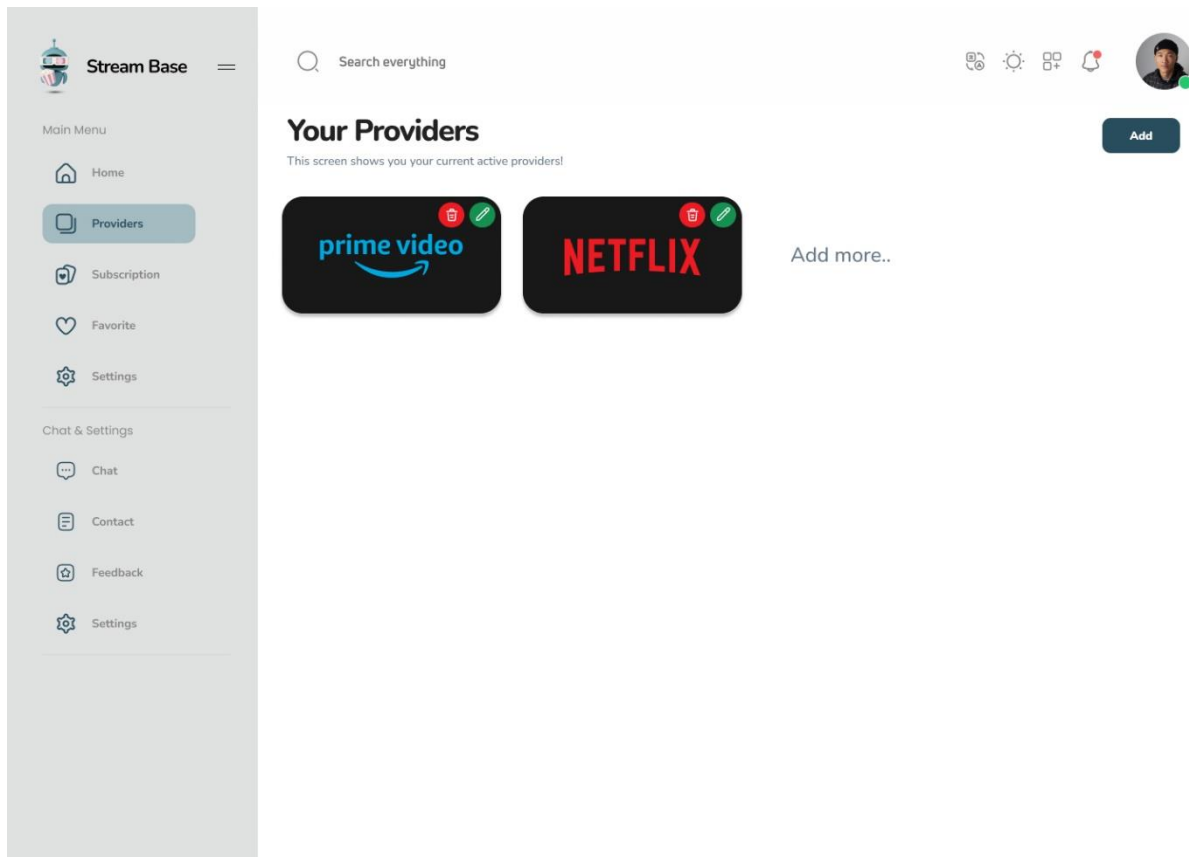
Interaction: Users can mark shows as favorites by clicking on a star icon. Unmarking is equally straightforward with a simple click on the same icon.

Actions: Favorite shows are highlighted in the dashboard, allowing users to quickly access them.

### Viewing Favorite Shows:

Interaction: Favorite shows are displayed in a scrollable list with cover images and titles.

Actions: Users can click on a show to view more details or access related content.



## 4.3 Upcoming Reminders

Viewing Reminders:

Interaction: The reminders section displays upcoming show schedules and subscription renewal dates.

Actions: Users can click on reminders to view detailed information or adjust settings for notifications.

Setting and Managing Reminders:

Interaction: Users can set new reminders directly from the dashboard using a dedicated button or form.



## Confirm deletion

Are you sure you want to deactivate this provider?  
This action cannot be undone.

Cancel

Delete

Actions: Users can manage existing reminders by editing or deleting them as needed.

Notification

8 New



JOKER



It is a long established fact that a reader.

Coming on 19 September



100DAYSOFLOVE



It is a long established fact that a reader.

Coming on 19 September

View All Notification

## 4.4 Navigation Menu

Accessing Sections:

Interaction: The navigation menu is either sticky or positioned as a sidebar, allowing users to access different sections of the website from any point on the dashboard.

Actions: Clicking on menu items directs users to sections such as Manage Providers, Manage Subscriptions, and Settings.

User Experience:

Interaction: The menu is designed for intuitive use, ensuring that users can easily find and navigate to the desired sections



without confusion.



Stream Base



#### Main Menu



Home



Providers



Subscription



Favorite



Settings

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#### Chat & Settings



Chat



Contact



Feedback



Settings

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## **5. Technical Specifications**

### **5.1 Performance**

**Loading Speed:** The dashboard is optimized for fast loading times, ensuring that users can access their information quickly.

**Responsiveness:** The design is tested across various devices and screen sizes to maintain a consistent user experience.

### **5.2 Accessibility**

**Font Sizes and Colors:** Ensures text is legible with appropriate font sizes and color contrasts.

**Navigation and Interaction:** Designed to be navigable using keyboard shortcuts and screen readers, providing accessibility for users with disabilities.

### **5.3 Compatibility**

**Browser Support:** The dashboard is compatible with the latest versions of major browsers including Chrome, Firefox, Safari, and Edge.

**Device Compatibility:** Tested for compatibility across desktop and mobile devices to ensure a consistent experience.

## **6. Conclusion**

The StreamEase dashboard is designed to be a central hub for managing streaming subscriptions and favorite shows. Its intuitive layout, user-friendly interactions, and responsive design ensure that users can efficiently track and manage their content. This documentation outlines the key aspects of

the dashboard's design, functionality, and technical considerations, providing a comprehensive overview of its implementation.