# Media Streaming with IBM Cloud Video Streaming

Submitted by

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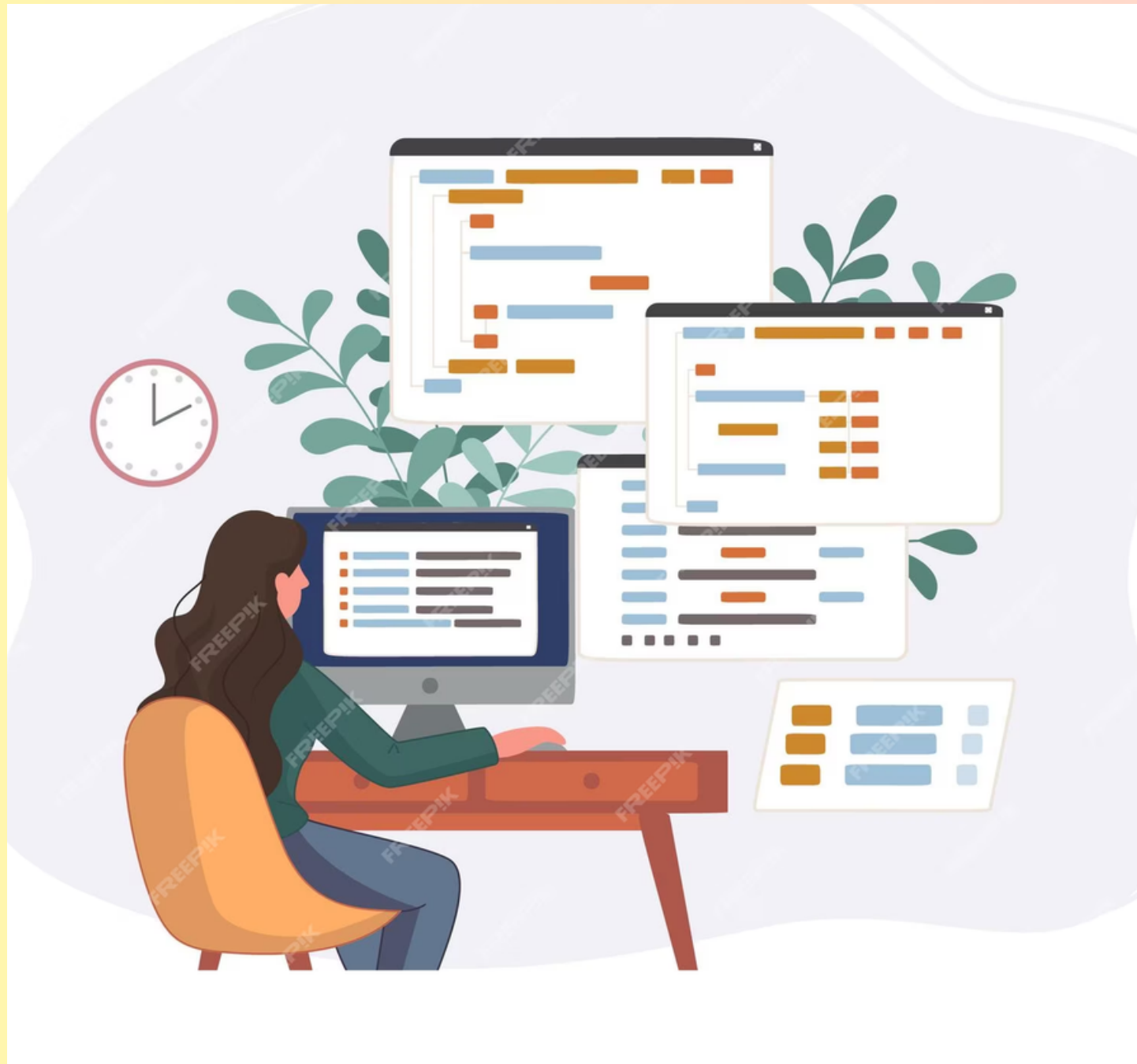S.Deepa
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# Problem Statement of video streaming

- Create a virtual cinema platform using IBM Cloud Video Streaming. Upload and stream your favourite movies and videos on-demand.
- Share joy of movie nights with friends and family, no matter where they are located.
- Elevate movie-watching experience with streaming and high-quality video playback for a truly immersive cinematic experience.

# Problem Solving by Design Thinking
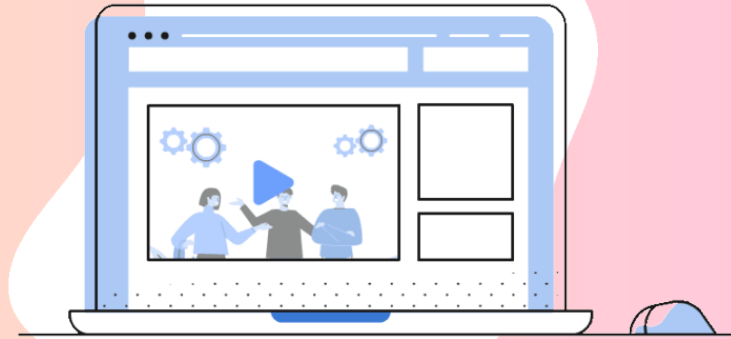## Concept of Video Streaming



- The project creating a virtual cinema platform using IBM Cloud Video Streaming. The platform for users can upload & stream movies, videos on-demand.

- This project defining the virtual cinema platform, designing the user interface, with integrating IBM Cloud Video Streaming services, enabling on-demand video playback and ensuring a immersive & impressive cinematic experience.
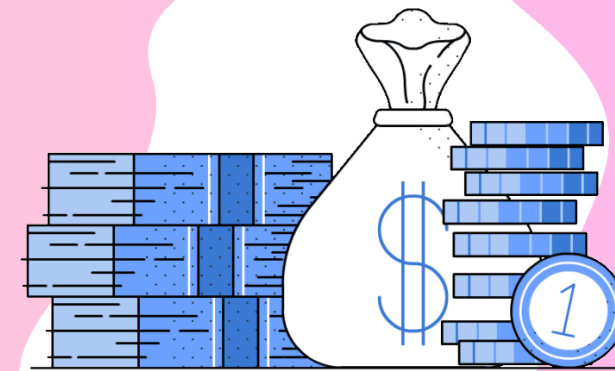
# Design Thinkings

- **The virtual cinema platform, including user registration, video upload, and on-demand streaming**
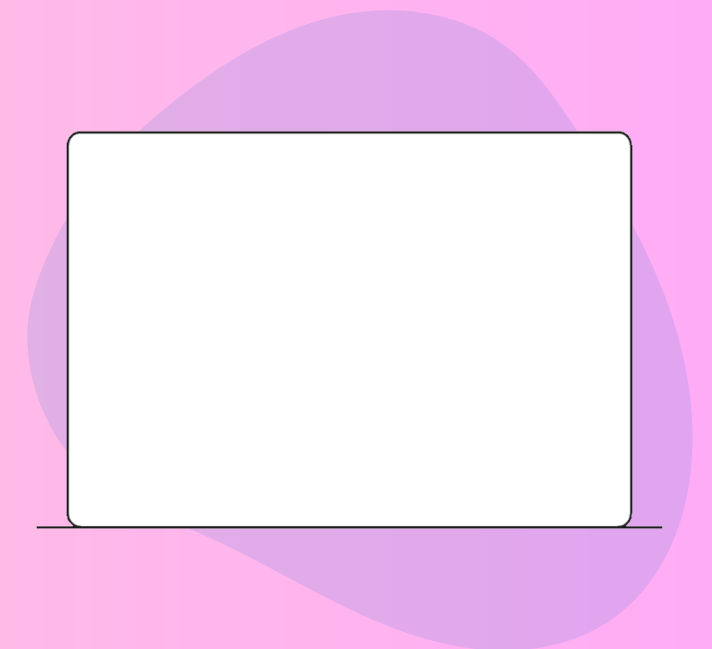
- **Users to upload movies and videos to the platform.**

- **Focus on providing a seamless and immersive movie-watching experience with high-quality video playback.**

- **IBM Cloud Video Streaming services to enable smooth video playback and streaming.**

# Creation



Creating play list

- features like user-generated playlists or real-time chat for a more engaging movie-watching experience.

# Desinging

- **Start building the virtual cinema platform using IBM Cloud Video Streaming.**

# Services

**01** User-generated playlists

**02** real-time chat

**03** movie-watching experience

**04** integrating video streaming

**05** ondemand playback.

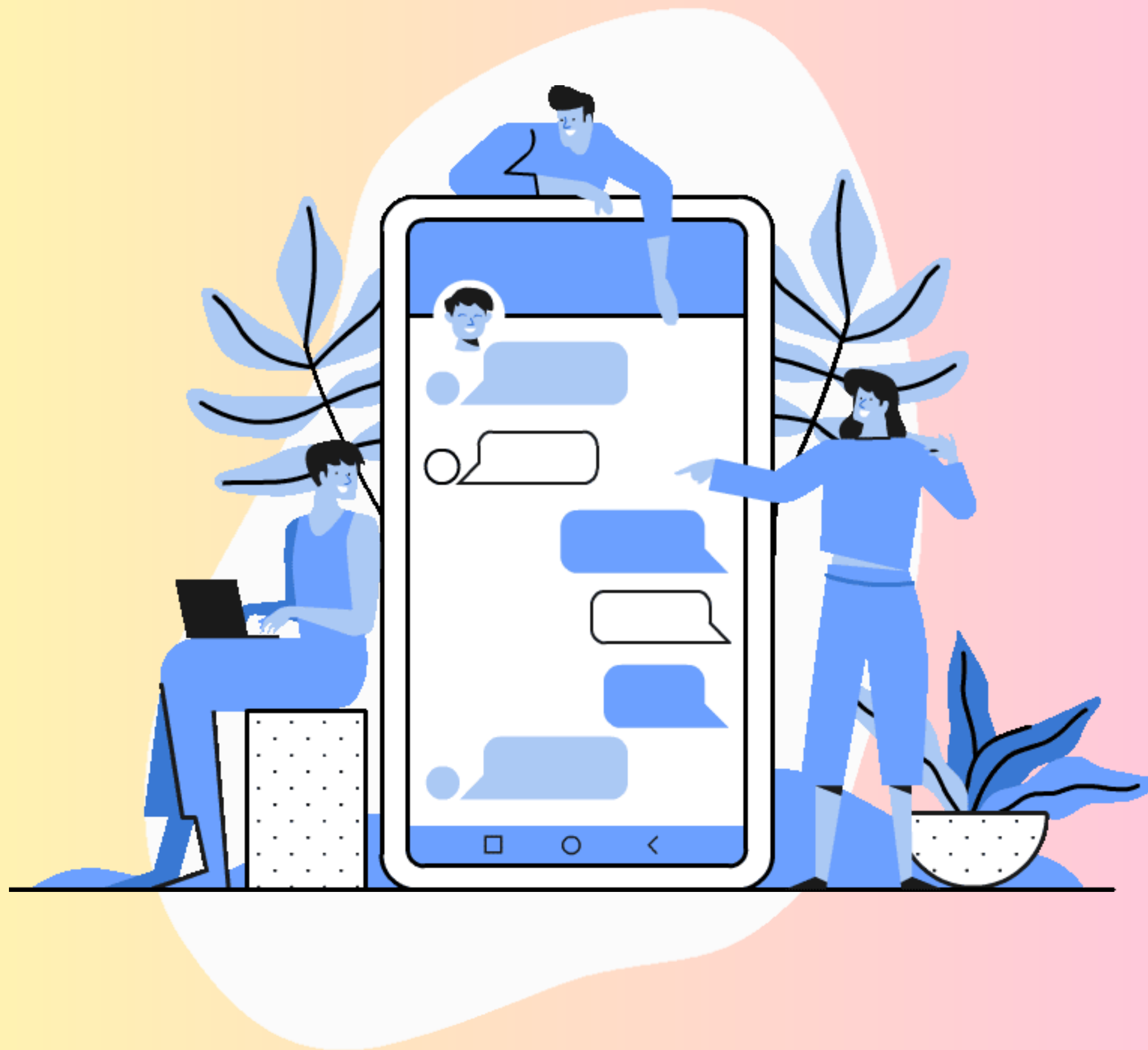**06** immersive cinematic experience

# Prototype

## Virtual Platform

- **Finally create a media streaming by using cloud video streaming process for virtual cinema platform.**

Thank you...