

# Elcinema.com – Website Redesign

## Project Analysis

Presented by:

Ahmed Siddig Abdelwahab

### Project Overview

Elcinema website is a movie and cinema booking website in Egypt. The website allows users to browse currently showing movies, search by city and date, and find nearby cinemas with available screenings.

The main purpose of this project is to improve both the **User Interface (UI)** and **User Experience (UX)** of the website. The redesign aimed to modernize the visual appearance while making the website clearer, easier to use, and more user-centered. The focus was not only on visual changes but also on improving how users interact with the website to complete their goals efficiently.

## **Problem Statement**

The original version of the cinema website suffered from several usability and design issues, including:

Outdated visual design that did not reflect a modern cinema experience

Overcrowded interface with too many elements competing for attention

Inconsistent color usage and weak visual hierarchy

Lack of clear focus on primary user actions such as searching and booking

These problems increased cognitive load and made it harder for users to quickly find movies or nearby cinemas, negatively affecting the overall user experience.

## **Project Goals & Objectives**

Create a modern and visually consistent cinema-themed interface

Improve clarity and readability through better layout and spacing

Highlight key actions such as searching, filtering, and booking tickets

Enhance location-based usability by helping users find nearby cinemas

Provide a smoother and more intuitive user journey from browsing to booking

## UI Improvements

The UI redesign focused on improving the visual quality and consistency of the website.

Key improvements include:

Applying a dark cinematic color theme to create a modern and immersive atmosphere

Using a consistent color palette with a clear primary action color for buttons

Improving typography hierarchy to clearly separate titles, sections, and content

Enhancing spacing, alignment, and layout balance to reduce visual clutter

Simplifying the header and navigation bar for better clarity

## UX Improvements

The UX improvements aimed to make the website easier, faster, and more intuitive to use.

Major enhancements include:

Defining a clear user goal on the homepage (discover movies and book tickets)

Adding a unified search and filter section for city, date, and movie type

Improving the visual flow so users naturally move .  
from browsing to booking

Introducing a map-based section to help users find .  
nearby cinemas

Making buttons and actions more visible and easier .  
to recognize

Reducing unnecessary steps and simplifying user .  
decision-making

## Conclusion

The cinema redesign successfully transformed the website from a visually crowded and outdated interface into a modern, user-focused experience. By addressing both UI and UX issues, the project enhanced usability, clarity, and overall user satisfaction.

The redesigned interface provides users with a clearer navigation structure, stronger visual hierarchy, and a smoother journey from discovering movies to finding nearby cinemas and booking tickets. This project demonstrates the importance of combining visual design improvements with user-centered experience principles to create effective and engaging digital products.