Digital Portfolio

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PROJECT TITLE

Blurry - loding

AGENDA

1.Problem Statement
2.Project Overview
3.End Users
4.Tools and Technologies
5.Portfolio design and Layout
6.Features and Functionality
7.Results and Screenshots
8.Conclusion
9.Github Link

PROBLEM STATEMENT

Traditional loading indicators are often plain and unattractive.

Users lose interest if loading screens are not visually engaging.

Need for a modern, smooth, and creative loading animation.

Goal: Reduce perceived waiting time and improve user experience.

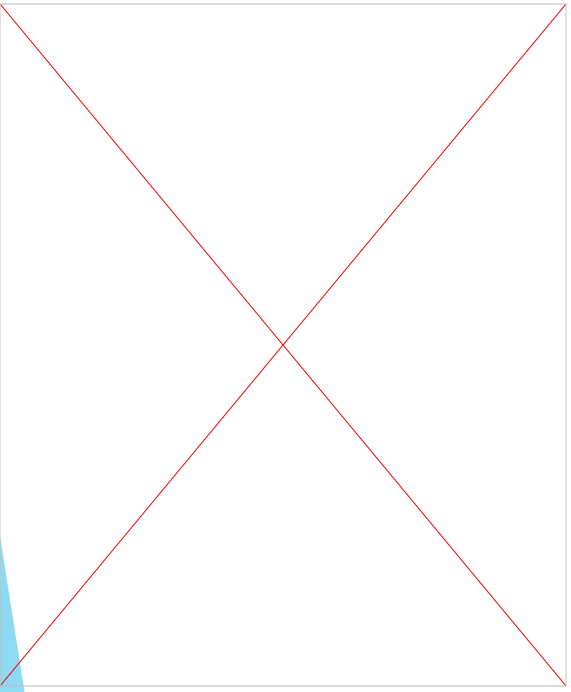
PROJECT OVERVIEW

The project focuses on designing a blurry-style loading animation.
It uses visual effects like blur transitions, motion, and smooth gradients.
The animation is lightweight, user-friendly, and customizable.
Improves the aesthetics of web and mobile applica

WHO ARE THE END USERS?

Web developers looking for stylish UI/UX
elements.
App designers who want better user engagement.
Businesses/companies aiming to keep users
engaged during wait times.
General users who experience faster, smoother interfaces

TOOLS AND TECHNIQUES



Tools: HTML, CSS, JavaScript (for web-based
demo).
Techniques:
CSS blur filters & transitions.
Smooth keyframe animations.
Responsive design for all screen sizes.

POTFOLIO DESIGN AND LAYOUT

Clean, minimal, and modern UI layout.
Centered blurry animation with subtle
background effects.
Simple text or logo overlay during loading.
Balanced use of colors, gradients, and
shadows.

FEATURES AND FUNCTIONALITY

Customizable speed and blur intensity.
Responsive design – works on desktop & mobile.
Lightweight code – does not slow performance.
Attractive UI – smooth motion, modern design.
Reusability – easy to integrate into multiple pro

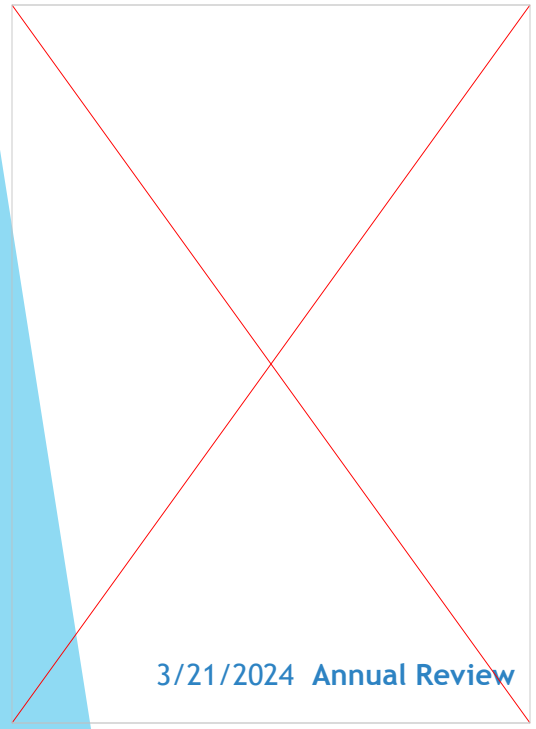
RESULTS AND SCREENSHOTS

Successfully implemented blurry loading animation.

Smooth, lag-free performance across devices.

Enhanced user experience during waiting times.

Screenshots/gif showing before (plain loader) vs after (blurry loader).



CONCLUSION

The project demonstrates how simple visual effects can transform user experience.
Blurry loading animation is modern, creative, and engaging.
Solves the problem of boring loading screens.
Can be expanded further into interactive or
branded loading effects