TITLE

Interactive portfolio project using Html, CSS & JavaScript

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AGENDA

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2. Project Overview.
3. End Users.
4. Tools & Technologies.
5. Portfolio Design & Layout.
6. Features & Functionality
7. Result & Screenshot.
8. Conclusion.
9. Github Link.
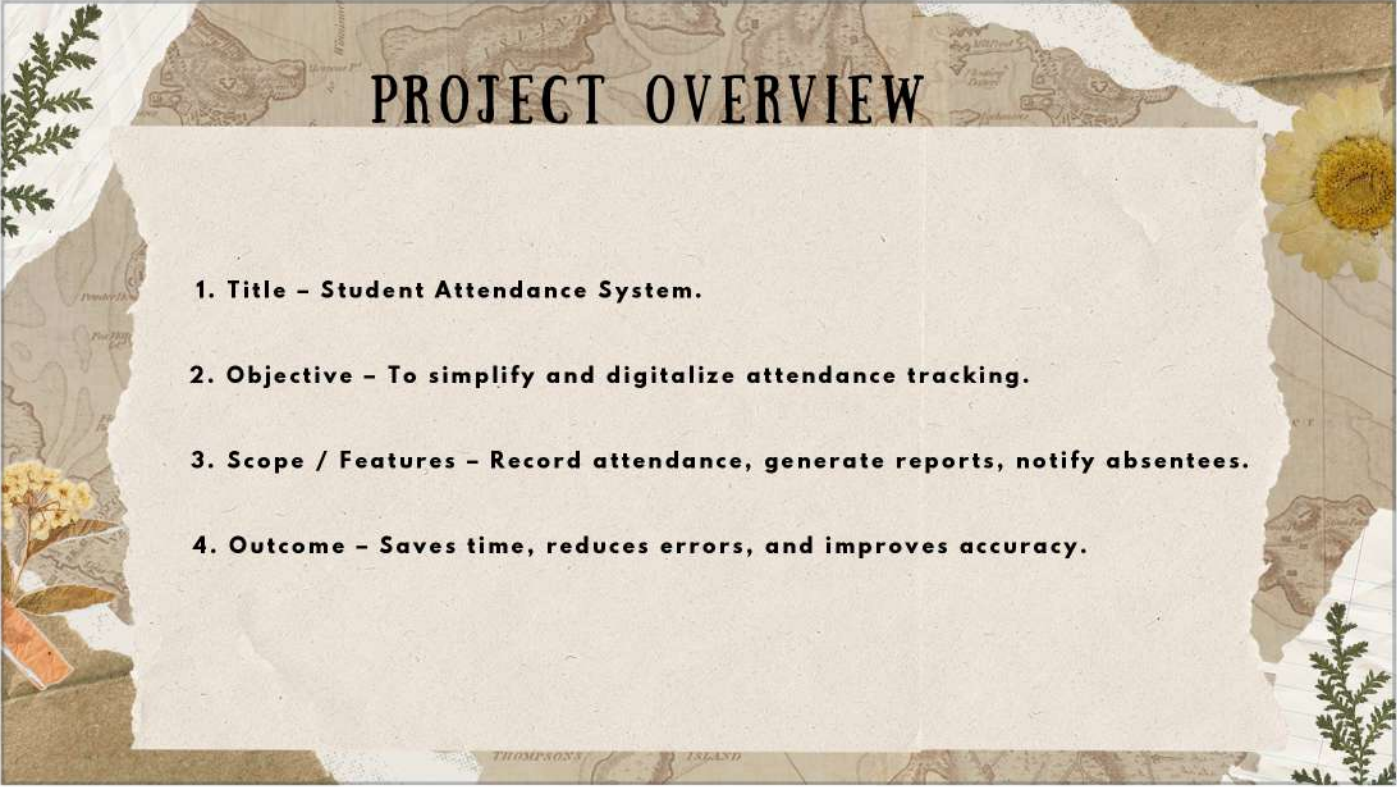
PROBLEM STATEMENT

Students often lack interactive portfolios.

Traditional resumes are static & less engaging.

Need: A digital, interactive platform to showcase skills.

PROJECT OVERVIEW

1. **Title – Student Attendance System.**

2. **Objective – To simplify and digitalize attendance tracking.**

3. **Scope / Features – Record attendance, generate reports, notify absentees.**

4. **Outcome – Saves time, reduces errors, and improves accuracy.**

END USER

1. People who directly use the system.
2. They depend on it to meet their needs.
3. Their feedback improves the project.
4. Examples: students, customers, farmers, etc.

TOOLS & TECHNIQUES

**HTML, CSS, JavaScript
Responsive Design
Google Fonts & Animations**

PORTFOLIO DESIGN & LAYOUT

Portfolio Design & Layout

Modern card-based layout

Clean UI with shadows & rounded corners

Back-to-top button (smooth UX)

Responsive, mobile-friendly design

FEATURES & FUNCTIONALITY

Features & Functionality

Interactive sections (skills, education, etc.)

Back-to-top button

Year auto-update in footer

Simple, professional design

RESULTS & SCREEN SHOT

Successfully created a personal interactive portfolio

Show screenshots of the webpage here

CONCLUSION

Portfolio is a digital resume + project showcase

Demonstrates knowledge in web development

Can be expanded with projects, interactivity, and multimedia

THANK YOU