Digital Portfolio

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PROJECT TITLE STUDENT DIGITAL PORTFOLIO

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

Without a structured digital

portfolio system:

Students struggle to demonstrate

their competencies beyond grades

and certificates.

Teachers and mentors lack a

centralized tool to evaluate student

progress over time.Without a structured digital
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PROJECT OVERVIEW

"The Student Digital Portfolio is a dynamic platform that empowers
learners to showcase their academic achievements, skills, and personal growth in an interactive and professional way, bridging the
gap between traditional records and modern digital presentation.

WHO ARE THE END USERS?

Designed for students to showcase growth, educators to track progrDesigned for students to showcase growth,

educators to track progress, and parents to witness

achievements—all in one seamless platform.ess, and parents to witness achievements—all in one seamless platform.

Tools

1. CodePen – For building and showcasing Small front-end projects (HTML, CSS, JS).
2. GitHub – For storing code, tracking Versions, and sharing projects.
3. GitHub Pages – Free hosting service to Publish a personal portfolio website.
4. Google Drive / OneDrive – To store Certificates, documents, and project Reports.
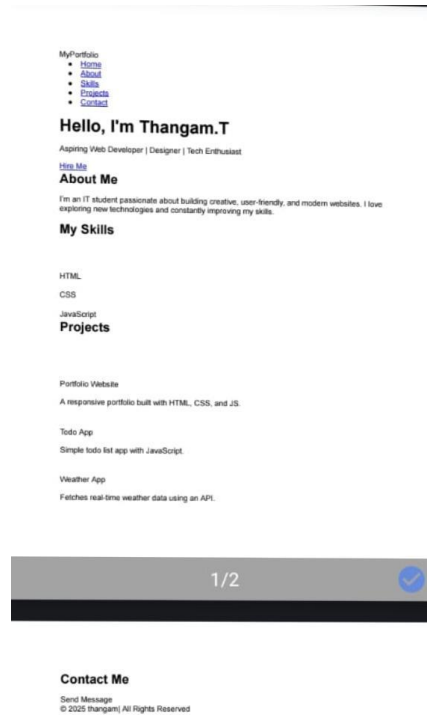
Techniques

1. Organize Projects Clearly – Showcase work by category with short descriptions.
2. Showcase Live Demos – Embed CodePen projects or use GitHub Pages for previews.
3. Maintain Consistency – Use a clean, uniform design (fonts, colors, layout).
4. Highlight Skills & Reflections – Link projects to skills and share learning outcomes.
5. Keep it Updated – Add new projects, achievements, and improvements regularly.

FEATURES AND FUNCTIONALITY

1. Project Showcase – Ability to display projects with descriptions, images, live demos, and links to source code.
2. Interactive & Accessible – Responsive design, easy navigation, and multimedia support (videos, embeds, documents).
3. Professional Connectivity – Integrated contact section with links to email, LinkedIn, GitHub, or resume.

RESULTS AND SCREENSHOTS

MyPortfolio
- Home
- About
- Skills
- Projects
- Contact

Hello, I'm Thangam.T

Aspiring Web Developer | Designer | Tech Enthusiast

Hire Me

About Me

I'm an IT student passionate about building creative, user-friendly, and modern websites. I love exploring new technologies and constantly improving my skills.

My Skills

HTML

CSS

JavaScript

Projects

Portfolio Website

A responsive portfolio built with HTML, CSS, and JS.

Todo App

Simple todo list app with JavaScript.

Weather App

Fetches real-time weather data using an API.

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Contact Me

Send Message
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CONCLUSION

This portfolio highlights my growth, skills, and

creativity as a learner. It reflects my progress so far

and my commitment to keep learning, improving,

and taking on new challenges in the future.This portfolio
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https://github.com/thangamasha66-dot