Digital Portfolio
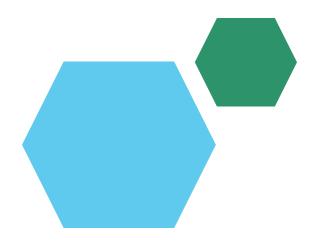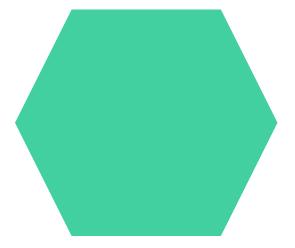
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PROJECT TITLE

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

Traditional resumes are static and limited in showcasing skills.Students and professionals need a dynamic platform to present their work.Employers/teachers find it easier to evaluate through an organized digital portfolio.

PROJECT OVERVIEW

A Digital Portfolio is a personal website that highlights:

Skills

Projects

Achievements

Contact details

Acts as an online resume and showcase platform.

WHO ARE THE END USERS?

Students – to showcase academic & personal projects.

Job Seekers – as an online resume.

Professionals/Freelancers – to display skills and past work.

Employers/Recruiters – to evaluate candidates easily.

TOOLS AND TECHNIQUES

Frontend: HTML, CSS, JavaScript

Design Tools: Figma/Canva (for layout design)

Version Control: Git & GitHub

Hosting: GitHub Pages / Netlify

POTFOLIO DESIGN AND LAYOUT

Homepage: Introduction & profile picture

About Section: Skills, education, and experience

Projects Section: Description with screenshots/links

Achievements/Certificates: Showcase of credentials

Contact Section: Email, LinkedIn, GitHub links

FEATURES AND FUNCTIONALITY

Responsive design (works on mobile & desktop)

Interactive navigation bar

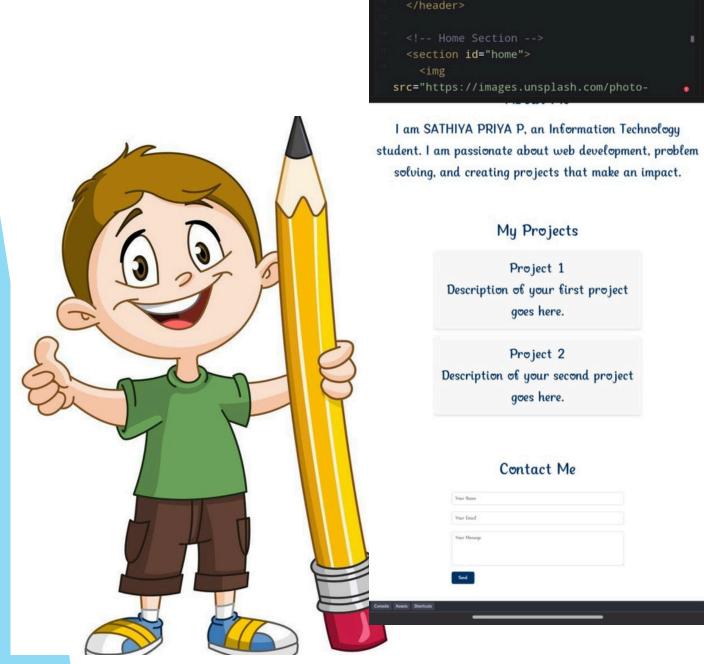Project showcase with images & descriptions

Contact form or clickable social media links

Simple, clean, and professional look

RESULTS AND SCREENSHOTS

CONCLUSION

A Digital Portfolio helps in professional growth.

Makes you stand out in academic and job opportunities.

Easy to update and maintain compared to traditional resumes.