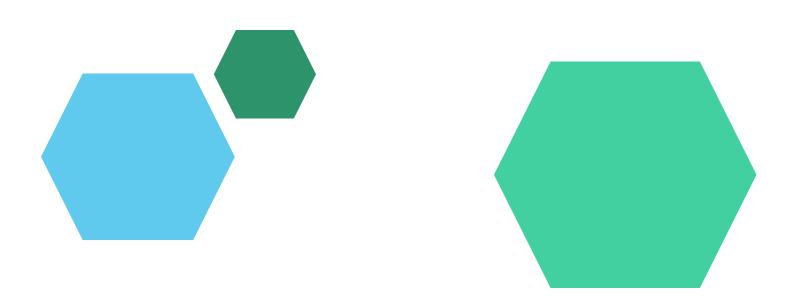
Digital Portfolio



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PROJECT TITLE



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

In today's competitive academic and professional environment, students often face challenges in showcasing their skills, achievements, and projects effectively. Traditional resumes or paper-based portfolios are limited in scope, lack interactivity, and do not reflect technical or creative abilities in a dynamic way.

PROJECT OVERVIEW

This project focuses on creating a responsive, user friendly, and professional design using web technologies such as HTML, CSS, and JavaScript. enables students to highlight their strengths, creativity, and accomplishments, helping them build a strong online presence and improve care opportunities.

WHO ARE THE END USERS?

1.students2.teachers/mentors3.recruiters/employees4.peers/collaboration

TOOLS AND TECHNIQUES

The student portfolio is developed using HTML, CSS, and JavaScript for structure, design, and interactivity. Tools like Figma/Canva help in designing layouts and UI elements. For deployment and version control, GitHub, Netlify, or Vercel are used. Key techniques include responsive web design, UI/UX principles, and basic SEO to make the portfolio accessible, attractive, and professional.

POTFOLIO DESIGN AND LAYOUT

The design and layout of the student portfolion focus on simplicity, professionalism, and user friendliness. A clean and responsive layout ensures that the portfolio works well on all devices such as desktops, tablets, and mobiles.

FEATURES AND FUNCTIONALITY

The student portfolio includes key features like personal information, about section, skills, projects and achievements. It provides interactive navigation responsive design, and contact options for better accessibility. Additional functionality includes resum download and social media integration, making it a professional and user-friendly digital showcase.

RESULTS AND SCREENSHOTS

My Digital Portfolio

About

Projects

Contact



Hello! I am a student learning Web

It enables students to present their work effectively to teachers, recruiters and peers, thereby enhancing their academic and career opportunities. The project demonstrates the application of HTML, CSS, and JavaScript in build a functional, user-friendly digital portfolio.

CONCLUSION

The Student Portfolio project demonstrates how students can create a professional digtal platform to present their academic background, technical skills, projects, and achievements. By using HTML, CSS, and JavaScript, the portfolio becomes interactive, responsive, and visually appealing.

https://github.com/sameethacs24-jpg/Dev.git