

DIGITAL PORTFOLIO

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AGENDA

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Problem Statement



Many students and professionals lack a proper platform to showcase their skills and achievements.

A portfolio solves this by providing a digital space to present and academic details







This project is about creating a personal portfoliowebsite using HTML,CSS,andJava script .
It highlights personal details skills,and achievements in a structuredmanner



End Users



- Students who want to display their work
- o jop seekers presenting their skills to

employers

Teachers and peers evaluating project

Tools and

Technologies HTML: Structure of the Portfolio

CSS: Styling and Layout

Java script: Interactivity and

Functionality

Portfolio Design and Layout



The design includes a homepage, about section, skills section, project showcase, and contact page. A clean and responsive layout ensures accessibility on all devices.

Features and Functionality

- Easy navigation between sections
- Responsive design for mobile and desktop
- Interactive elements using Javascript
- Contact form for communication



Results and Screenshots



The final portfolio is a well-structured, visually appealing, and interactive website that presents personal information and skills effectively

Conclusion



The Portfolio successfully demonstrates the use of web technologies while providing a professional platform to showcase achievements. It can be further enhanced with more advanced features.



Thank You