Digital Portfolio

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PROJECT TITLE

MY DIGITAL PORTFOLIO

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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

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PROBLEM STATEMENT

STUDENTS NEED A SIMPLE WAY TO SHOWCASE THEIR SKILLS AND PROJECTS ONLINE

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PROJECT OVERVIEW

THE PROJECT AIMS TO CREATE A SIMPLE, RESPONSIVE AND INTERACTIVE DIGITAL RESUME USING HTML,CSS AND JAVASCRIPT.

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WHO ARE THE END USERS?

EMPLOYERS , RECRUITERS

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TOOLS AND TECHNIQUES

TOOLS:

HTML5 – For creating the structure of the resume (headings, lists, sections

CSS3 – For styling (colors, layout, spacing, responsiveness

JavaScript – For interactivity (button click greeting message

TECHNIQUES:

Responsive Web Design – Used percentage widths and max-width for mobile & desktop view.2. CSS Styling Techniques – Box shadows, border-radius, hover effects, padding & margin for neat UI.

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POTFOLIO DESIGN AND LAYOUT

DESIGN :

Simple & Professional → Clean background, readable fonts, neat spacing.User-Friendly → Easy navigation (scrolling design).Responsive → Works on both desktop and mobile screens.Attractive UI → Use of colors, rounded corners, shadows, and hover effects

Layout Structure :

Candidate’s Name (Large heading, bold).Contact Information Email, Phone, IconsA short introduction about yourself.Simple paragraph describing skills and career goals.

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FEATURES AND FUNCTIONALITY

Features

1. Personal Information SectionDisplays your name, email, and phone number at the to.
2. About Me SectionA short bio describing your career goals and passion.

Functionality

1. Static Content DisplayAll resume sections are displayed clearly in a structured format.
2. Button InteractivityJavaScript updates the webpage dynamically
(innerText) when the button is clicked.

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RESULTS AND SCREENSHOTS

1. created usiA fully functional digital resume webpag was successfully ng HTML, CSS, and JavaScript
2. The layout is clean, professional, and user-friendly, making it easy for recruiters and employers to read and understand the candidate’s profile.
3. The About Me, Education, Skills, and Experience sections clearly highlight important information in a structured manner.
4. The interactive greeting button enhances user engagement and demonstrates basic JavaScript functionality.
5. The design is responsive, ensuring the resume displays properly on desktops, tablets, and mobile devices.

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CONCLUSION

THE DIGITAL PORTFOLIO PROJECT WAS SUCCESSFULLY DEVELOPED USING HTML,CSS AND JAVASCRIPT

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