DIGITAL PORTFOLIO

STUDENT NAME:Vidhya dharani. B
REGISTER NO AND NMID:
B681633A305193CACF84130EDC97BA51
DEPARTMENT: B.Sc.Computer Science
COLLEGE: CBM COLLEGE/BHARATHIAR UNIVERSITY

PROJECT TITLE

MY 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

❖ *Create a morden,responsive personal portfolio for vidhya dharani.*

❖ *Shows skills,certificates and contact form.*

❖ *Provide an easy way to view resume and certificate from the site.*

PROJECT OVERVIEW

- *Visual studio to built HTML,CSS and Java Script.*
- *Section:Hero,Certificates(with model view),contact form.*
- *Resume access via dedicated button and as a card-style entry.*

WHO ARE THE END USERS?

- *Students*
- *Job Seekers*
- *Free Lancers*
- *professionals*

TOOLS AND TECHNIQUES

➤ HTML,CSS,Java Script.
➤ Responsive design with CSS grid and flex box.
➤ Model implementation for certificate preview.
➤ File Structure:index.html,style.css,script.js.

PORTFOLIO DESIGN AND LAYOUT

- Sticky navigation bar with hamburger menu for mobile view.
- Hero Section with circular profile image and gradient background.
- Certificate section using grid layout and interactive cards.
- Contact section with validation and status messages.

FEATURES AND FUNCTIONALITY

❖ Click certificate cards->full size image into model popup.

❖ Resume button opens resume.png.

❖ Mobile-friendly menu toggle with Java Script.

❖ Contact form validation+user feedback.

RESULTS AND SCREENSHOTS

- *Responsive layout verified on mobile and desktop*

https://sofibk94-sys.github.io/DIGITALPORTFOLIO/

fresh ideas into the digital space. With the right support, I'm ready to transform concepts into impactful products that people can use every day."..

Education

B.Sc.Computer Science-Bharathiyar University

Skills

- C Programing
- C++

CONCLUSION

➢ *A clean,responsive personal portfolio built with core web technologies.*
➢ *Interactive UI with modal previews and mobile menu.*
➢ *Easily extensible with projects,skills and blogs sections.*
➢ *https://sofibk94-sys.github.io/DIGITALPORTFOLIO/*