Digital Portfolio

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DEPARTMENT: COMPUTER SCIENCE

COLLEGE: PACHAIYAPPAS COLLEGE FOR WOMEN KANCHEEPURAM

 UNIVERSITY : MADRAS

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

✓ I created this digital personal portfolio to solve that gap by offering a centralized, well-organized, and personalized space to present my work, achievements, and on going learning journey.
✓ The goal of this portfolio is not only to highlight my experience and skills but also to build meaningful connections with potential employers, collaborators, and peers by giving them a deeper insight into my work and values.

PROJECT OVERVIEW

Website Objective: Created a modern, responsive website to showcase my work.

Tools Used: HTML, CSS, JavaScript.

1) About Me Section:

Purpose: Shared my background details.

2) Certificate Section:

Fundamentals of Web Development Certificate (IBM)

Online

Completed August 2025

3) Education Section:

Purpose: Shared my High School, Higher Secondary and pursuing college details.

4) Skills Section:

Purpose: Shared my course studied details

5) Contact Section:

Purpose: Make it easy for people to reach out.

WHO ARE THE END USERS?

The primary end-users of a digital personal portfolio are:
➢ Recruiters
➢ Hiring Managers
➢ Potential Clients
Students and professionals also use portfolios:
➢ To demonstrate their capabilities
➢ To showcase their work for potential admission to educational
programs, and for personal career development.

TOOLS AND TECHNIQUES

1. Website Builders
Developer — User-friendly, good for beginners
2. Coding Platforms
HTML, CSS, JavaScript — Basic web
technologies
3. Design Tools
Canva — Simple graphics and layouts.
4. Version Control & Hosting
GitHub — For version control and collaboration

POTFOLIO DESIGN AND LAYOUT

1. Header Section:

• Includes the portfolio owner's name.

• It contains navigation links to key sections: About, Certificate, Education, Skills, Contact.

2. Hero Section :

• It contains a professional photo or avatar.

• Tagline summarizing about myself.

3. Work Showcase section:

• Organized horizontal layout

4. Footer Section:

• Copyright info.

FEATURES AND FUNCTIONALITY

1. About Me Section
• Personal introduction to give visitors a quick overview of who am I.
2. Project Showcase
• Includes images, descriptions, and sometimes links to live certificates.
3. Contact Information
• Clear and accessible contact details.
• Often includes email, phone number.
4. Skills Section
• Helps recruiters quickly assess your expertise.
5. Interactive Elements
• Animations, hover effects, or transitions to engage visitors.
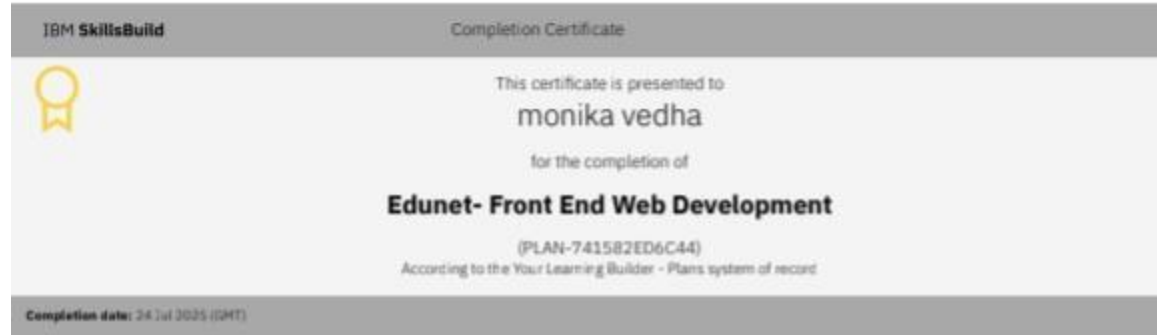6. Responsive Design
•
Portfolio adjusts layout based on screen size (desktop, tablet, mobile).
7. Social Media Integration
•
Links or feeds from platforms like GitHub.

RESULTS AND SCREENSHOTS

IBM SkillsBuild   Completion Certificate

This certificate is presented to

monika vedha

for the completion of

Edunet- Front End Web Development

(PLAN-741582ED6C44)
According to the Your Learning Builder - Plans system of record

Completion date: 24 Jul 2025 (GMT)

I am Monika A, I am studying Computer Science in Pachaiyappas College for women, At Kancheepuram. My Hobby Is Playing carrom and tennis.

CONCLUSION

➢ This digital portfolio reflects my journey as a web developer, showcasing the
skills and projects that define my expertise. It highlights my commitment to
continuous learning, creativity, and delivering quality work.
➢ I welcome you to explore my work, connect with me, and discover how I can
contribute to your projects or team.

GITHUB LINK