Dhivya digital portfolio

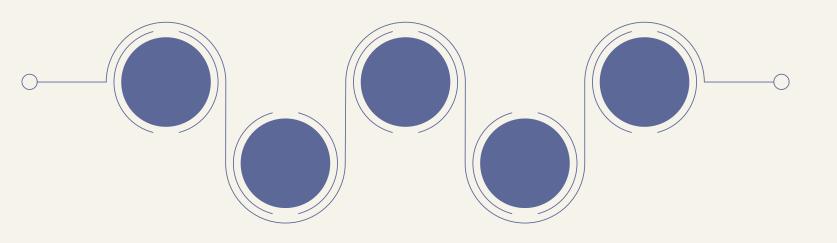
Name:Dhivya.S

Reg.no:2426J1241

Department: Information technology

College: Sasurie college of arts and science,

Vijayamangalam/Bharathiyar University



Project title

"Dhivya Digital Portfolio – A Webbased Interactive Profile using HTML, CSS & java script"

Agenda

- 1) Problem statement
 - 2) Project overview
 - 3) End users
- 4) Tools and technology
- 5) Portfolio design and layout
- 6) Features and functionality
 - 7) Results and screen shot 8) conclusion

Problem statement

Resumes are static and lack interactivity.

Students often struggle to highlight skills & projects dynamically.

Recruiters prefer a modern, digital portfolio that is mobile-friendly, i nteractive, and easy to access online.

Project overview

My project is a personal digital portfolio website built using HTML, CSS, and JavaScript.

It acts as a one-stop professional identity, showcasing:

- Academic details
- Projects & certifications
- Skills & technical strengths
- Contact information & resume downloade

End user







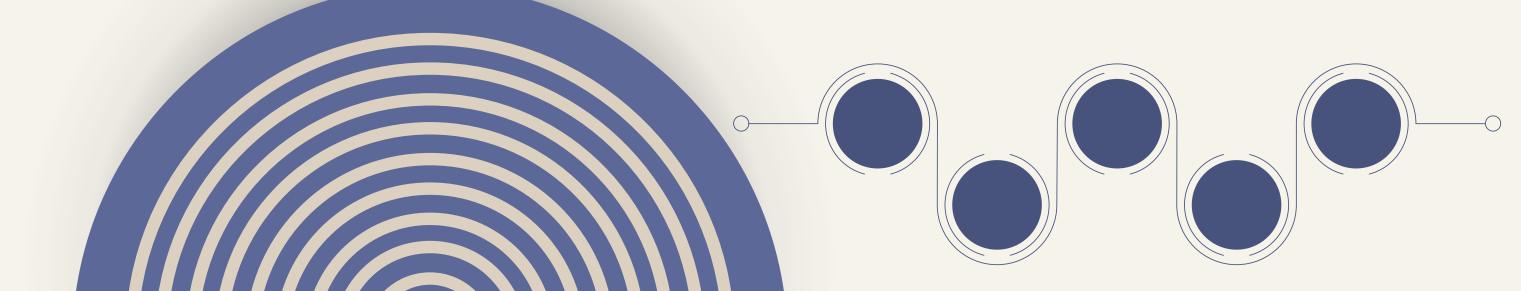
Developers & Peers – for collaboration & inspiration

Tools and technologies

- Frontend: HTML5, CSS3, JavaScript (Vanilla JS)
- Styling & Effects: CSS Grid, Flexbox, Animations, Media Queries
 - → Enhancements: JavaScript DOM manipulation, Form validation
 - Version Control: GitHub
 - Design Mockups: Canva / Figma



Landing Page: Professional intro with animated text About Section: Education, career goals, personal profile Skills Section: Progress bars & icons for HTML, CSS, JS Projects Section: Cards with hover effects & GitHub links Contact Section: Interactive form with validation



Features and functionality

- Fullyresponsive design (works on mobile & desktop)
 - Smooth CSS animations & hover effects
- > JavaScript-powered interactive navigation
 - Resume download option in PDF format
 - LiveGitHub integration for project showcase

Results and screenshot

IBM SkillsBuild Completion Certificate



This certificate is presented to

Dhivya Sankar

for the completion of

Website Testing and Deployment

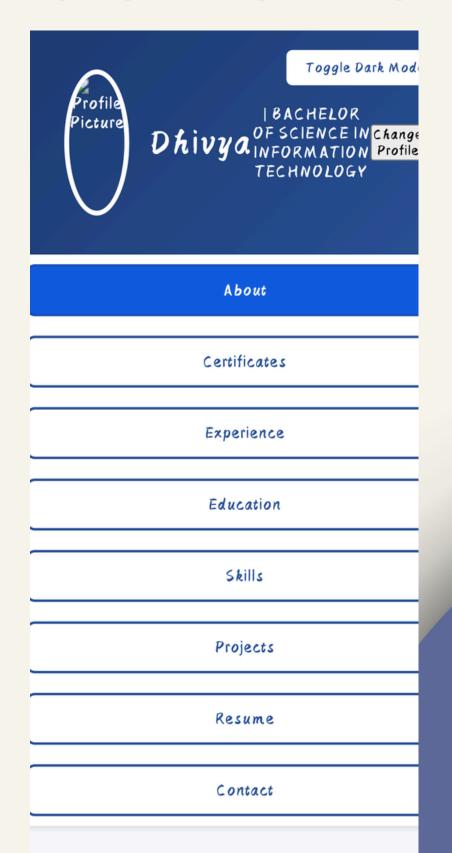
(MDL-265)

According to the Moodle system of record

Completion date: 12 Sep 2025 (GMT)

Learning hours:

2 hrs 10 mins



Conclusion

The dhivya digital portfolio is a modern web solution for selfpresentation.

It demonstrates my practical knowledge of HTML, CSS, and JavaScript

while helping me showcase my academic journey, skills, and projects in an interactive and professional format

