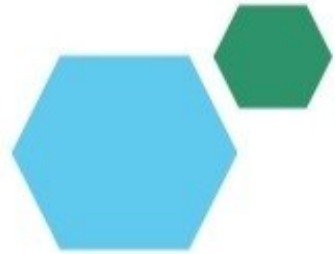


Digital Portfolio



STUDENT NAME

:S.SIVADHARSHINI

REGISTER NO AND NMID

:24134061802522046 AND

BD41AEA9EDE441A993B4407A790B28C2

DEPARTMENT

:B. SC COMPUTER SCIENCE (II YEAR)

COLLEGE: COLLEGE/ UNIVERSITY : DHARMAPURAM ADINAM ARTS COLLEGE,
MAYILADUTHURAI AFFILIATED TO
ANNAMALAI UNIVERSITY, CHIDAMBARAM



Project Title:

Digital Portfolio

Sivadharshini Portfolio (DS 2025)

This project is a simple online portfolio for sivadharshini. The website introduces sivadharshini, shows her skills (like HTML, Javascript, CSS), displays her certificates, and mentions her interests in sports such as badminton and Cricket.

Key section:

1. Introduction and CV Download
2. About Me (Education and Interests)
3. Skills (Displayed with icons)
4. Certificates (with details)
5. Sports Interests
6. Contact Information (Email, LinkedIn, GitHub)

—
This portfolio is useful to share her profile, achievements, and contact details with others in a modern and organized way.

AGANDA

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

A digital portfolio problem statement defines a specific, user-centered problem you will solve through your digital portfolio project by identifying the target audience, their needs, and the pain points they experience, ultimately demonstrating your problem-solving skills and aligning stakeholders toward a common goal.

PROJECT OVERVIEW

This project is a personal portfolio website developed for Sivadharshini.S
It highlights education, skills, certificates, extracurricular achievements, and contact information in an interactive and visually appealing design. The portfolio is fully responsive and deployed on GitHub Pages for public access.



WHO ARE THE END USERS?

Recruiters → To evaluate skills, certificates, and academic achievements.

Faculty / College Evaluators → For project assessment and showcasing student achievements.

Peers and Collaborators → To connect and collaborate on projects.

General Audience → To know about sivadharshini's journey and capabilities

TOOLS AND TECHNIQUES



■
Frontend Framework: React.js

Styling: CSS, animations

Other Libraries: react-icons, typed.js, AOS
animations

Version Control: Git & GitHub

Deployment: GitHub Pages

Design Tolls :canva

■

POTFOLIO DESIGN AND LAYOUT

The portfolio follows a modern single-page scrolling layout with sections:

Home (Hero) → Animated introduction with glowing effects and profile photo.

About → Personal introduction, education details, and career goal.

Skills → Display of technical skills with logos and animations.

Certificates → Achievements displayed with pop-up view and download option.

Sports → Section highlighting extracurricular activities with images.

Contact → Direct links to email, GitHub, and LinkedIn.

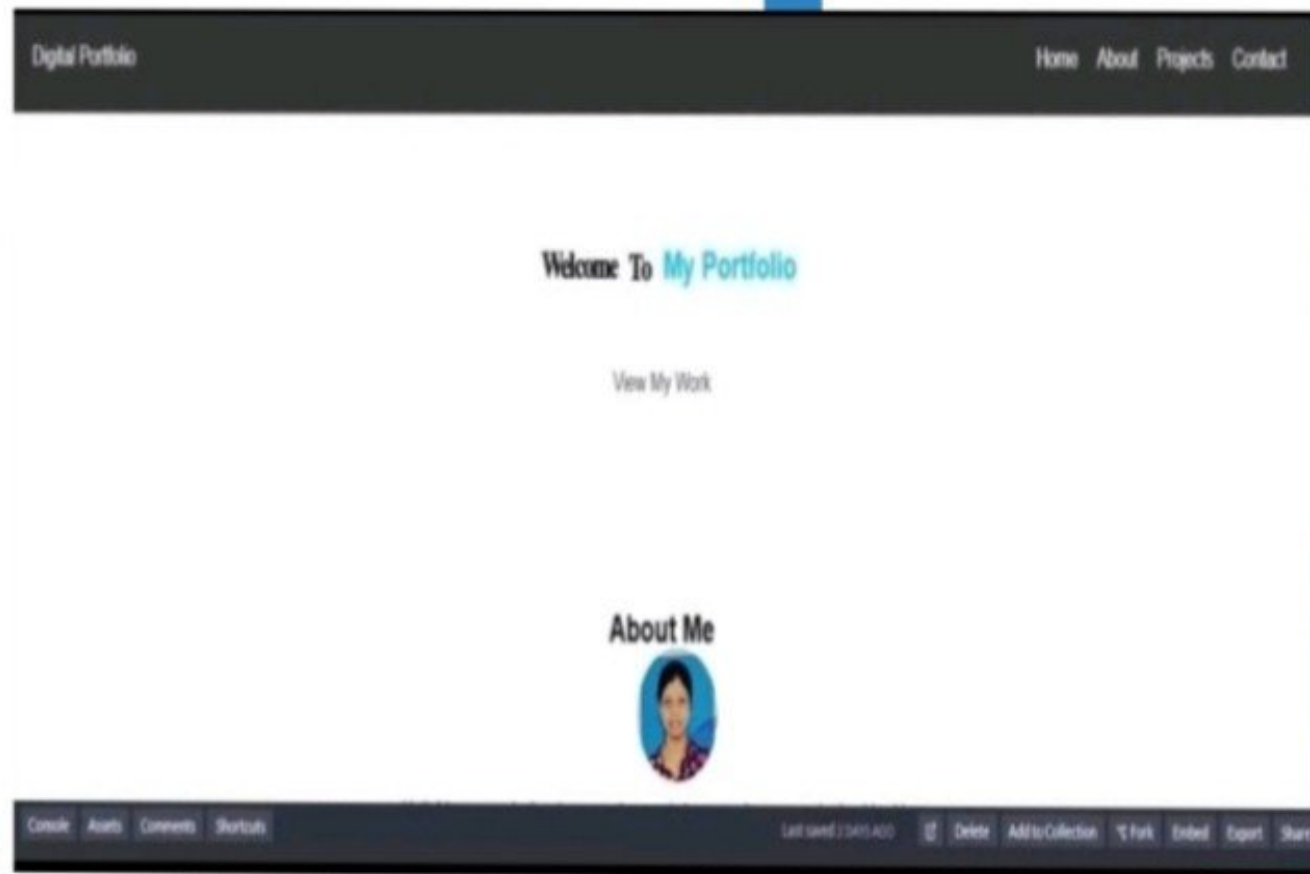
Footer → Clean copyright and quick links

FEATURES AND FUNCTIONALITY

Features and Functionality

1. Animated typing effect for introduction.
2. Floating glowing decorations for modern design.
3. Profile photo with animated circular border.
4. Certificates displayed as cards with pop-up view and download option.
5. Sports achievements showcased with images and descriptions.
6. Smooth scroll navigation with navbar.
7. Fully responsive (works on desktop and mobile).

RESULTS AND SCREENSHOTS



CONCLUSION



<https://github.com/bscsivadharshini2006-lang/Sivadharshini--TNSDC-FWD.git>

