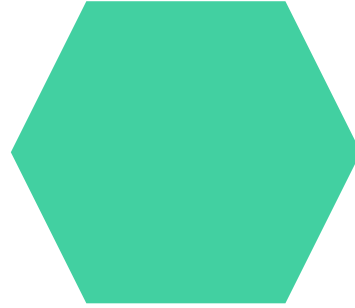
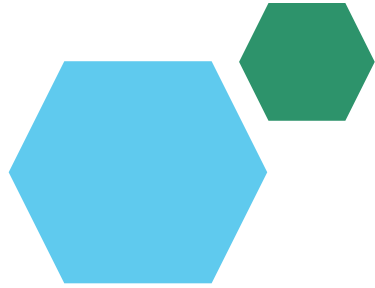


Digital Portfolio



STUDENT NAME: Divyadharshini.C

REGISTER NO AND NMID: 24CA133 autunm11024ca133

DEPARTMENT: BCA

COLLEGE: COLLEGE/ UNIVERSITY DRBCCC hindu college Madras
University



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



Build a simple digital portfolio website for C.Divyadharshini that showcases personal information, projects, and provides a contact form for visitors to send messages



PROJECT OVERVIEW



A simple, responsive portfolio website for C.Divyadharshini showcasing projects and a contact form, built with HTML, CSS, and JavaScript.



WHO ARE THE END USERS?



- 1. Teachers – Check your learning progress.**
- 2. Classmates – See your projects and ideas.**
- 3. Recruiters – Judge your skills for jobs.**
- 4. Developers – Review your coding style**



TOOLS AND TECHNIQUES



HTML – Structure of the website

CSS – Styling and responsive design

JavaScript – Form validation and interactivity

Responsive Design – Mobile-friendly layout

DOM Manipulation – Dynamic form feedback

POTFOLIO DESIGN AND LAYOUT

Header → Your name & tagline (with a round profile picture).

Navbar → Links to About, Skills, Projects, Contact.

About Section → Short intro with profile image + text side by side.

Skills Section → Grid layout with skill cards

FEATURES AND FUNCTIONALITY

Responsive layout

Project showcase

Smooth section navigation

**Contact form with validation and
dynamic feedback**

Footer with copyright info

RESULTS AND SCREENSHOTS



About Me



Hello! I'm **Divya Dharshini**, passionate about technology and web development. I enjoy building creative, responsive websites and learning new coding skills to grow as a developer.

Projects

Portfolio Website

A personal portfolio showcasing my skills, projects, and achievements.

Calculator App

A simple yet efficient calculator built using HTML, CSS, and JavaScript.

Quiz Application

An interactive quiz app with scoring and progress tracking features.

Skills

HTML

CSS

JavaScript

C++

Python

Problem
Solving

Contact Me

Your Name

Your Email

Your Message

Send Message

CONCLUSION



“This portfolio showcases my skills, projects, and passion for web development in a simple, interactive, and professional way.”

