



WELCOME TO MY Digital Portfolio



STUDENT NAME: Susmitha S

REGISTER NO AND NMID: F7C3336EC9D4F20AC5541261CFFCCE14

DEPARTMENT: BSC. Computer Science with Artificial
Intelligence

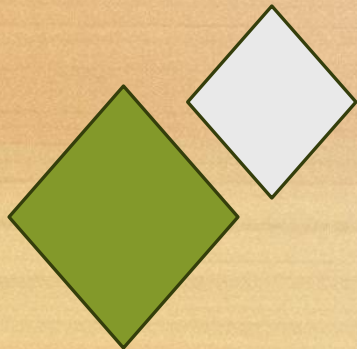
COLLEGE: COLLEGE/ UNIVERSITY: SSKV College of Arts and
Science for Women



PROJECT TITLE



1. Interruptive Digital Portfolio using Front-End Development.
2. HTML, CSS, and JavaScript works



AGENDA

1. Project Overview
2. Problem Statement
3. End Users
4. Tools and Technologies Used
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion
9. Github Link



PROJECT OVERVIEW

- ✓ Project Title: Digital Portfolio Website.
- ✓ Developed using HTML, CSS, JavaScript.
- ✓ Designed to be responsive, interactive, navigation and user-friendly.
- ✓ Helps present work in a creative and professional way.
- ✓ Acts as a personal showcase platform for student projects & skills.



PROBLEM STATEMENT

- ❖ Traditional project reports are text-heavy and unattractive.
- ❖ Lack of an interactive platform to showcase skills and mini-projects.
- ❖ Need for a unique and visually appealing way to present projects.
- ❖ Digital Portfolio can solve this by presenting projects in a creative, structured, and interactive way.



WHO ARE THE END USERS?



-
- Students - build & present portfolio projects.
 - Teachers/Faculty – evaluate projects in a format.
 - Employers/Recruiters – assess technical and creative skills.
 - Peers – share, collaborate, and learn from each other.



TOOLS AND TECHNIQUES

TOOLS:

- HTML
- CSS
- JavaScript
- VS Code

TECHNIQUES:

- Responsive Web Design
- CSS Flexbox & Hover Effects
- JavaScript Interactivity (alerts, buttons, forms)
- Structured Coding (HTML, CSS, JS kept separate)



POTFOLIO DESIGN AND LAYOUT

- ☐ Header with navigation bar
- ☐ Hero section introducing the developer
- ☐ About section with bio & skills
- ☐ Projects section showcasing work
- ☐ Contact section with form
- ☐ Footer with credits
- ☐ CSS Flexbox & Grid
- ☐ Responsive Design
- ☐ Hover & Animation Effects

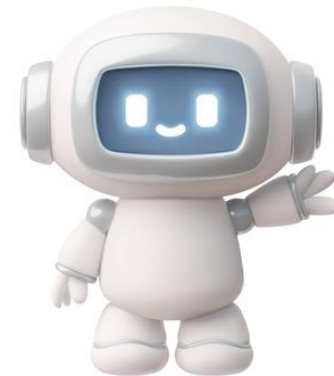
FEATURES AND FUNCTIONALITY

FEATURES

- ✚ Responsive & user-friendly interface
- ✚ Attractive design with hover effects
- ✚ Separate sections for About, Projects, and Contact
- ✚ Gradient background

FUNCTIONALITY

- ✚ Navigation bar for smooth movement across sections
- ✚ Interactive “Say Hi” button using JavaScript
- ✚ Contact form with input fields
- ✚ Project cards with hover animations



RESULTS AND SCREENSHOTS

RESULTS:

- Successfully created a responsive digital portfolio using HTML, CSS & JavaScript.
- Portfolio includes sections: Home, About Me, Projects, Contact.
- Navigation bar, hover effects, and contact form are working properly.



SCREENSHOTS: Profile Portfolio

☀ Susmitha's Digital Portfolio ☀



Hi, I'm Susmitha 🙋

Aspiring Web Developer & Creative Thinker

About Me

I'm a passionate learner who loves creating beautiful and functional websites. My goal is to become a Baking a Cake and sweets 🍰 and build projects that help people.

Education

2025: College - SSKV College

2023: SSLC - Naarayana Guru Matric High Sec School

My Skills

HTML



CSS



JavaScript



Projects

- 🌐 Digital Portfolio (Codepen Website)
- 📄 Cuddy Tech App (HTML, CSS, JS)
- 🎮 Baking Business (JavaScript)

Hobbies & Interests

🎵 Music | 🎮 Gaming | ✈ Travel | ✍ Beautisian

Contact Me

Send Message

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Instagram | GitHub | LinkedIn

Time Table Using HTML

Class Timetable

Time / Day	Mon	Tue	Wed	Thu	Fri
9:00 - 9:50	Maths	English	Science	Data Structure	Lab
9:50 - 10:40	English	Maths	Computer Science	Science	Maths
11:00 - 11:50	Tamil	Web Design	CS Lab	English	Maths

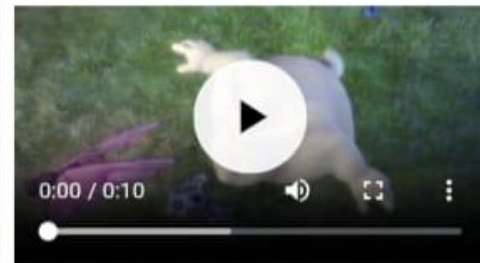
Class Photo

 Class Photo

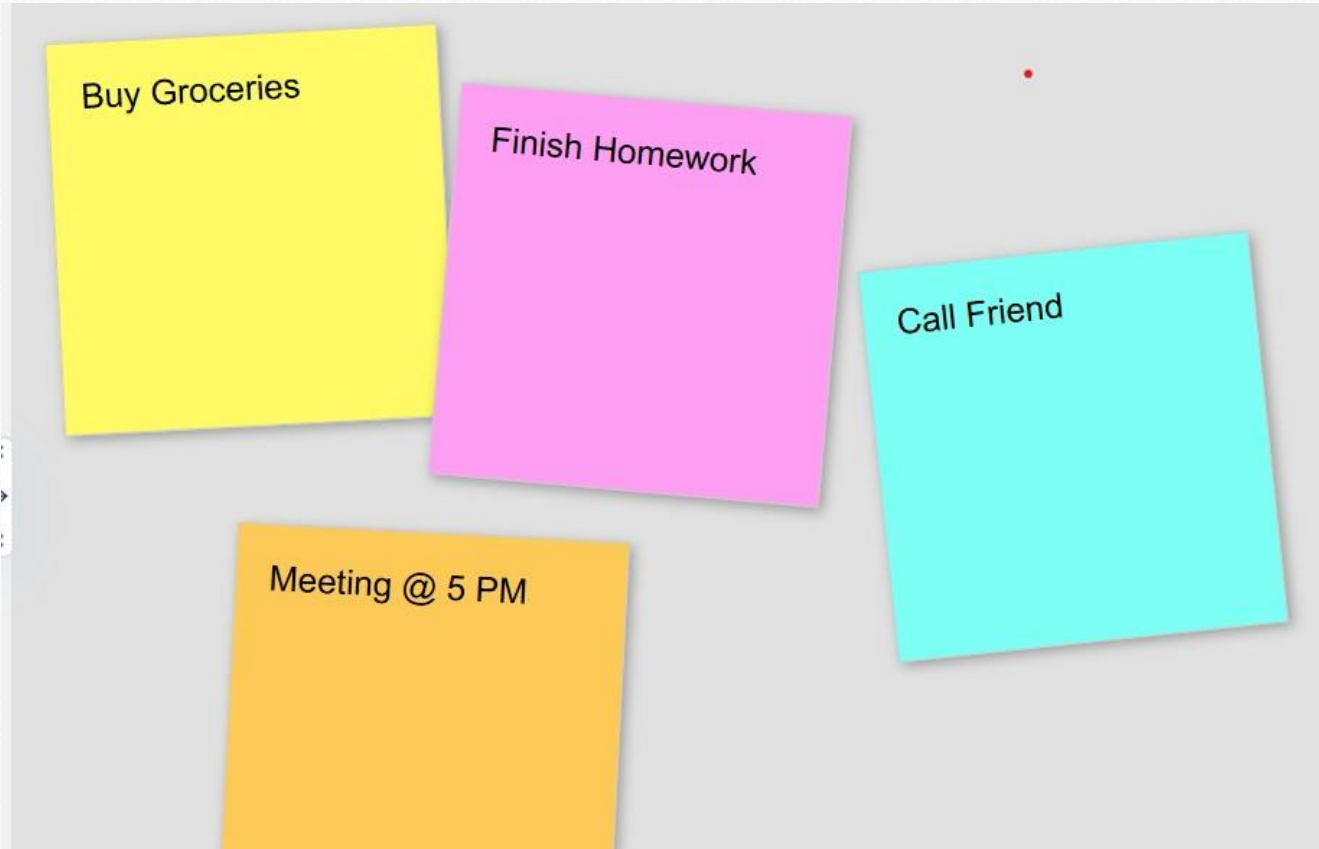
Audio Announcement

▶ 0:00 / 6:12 ● — 🔊 ⋮

Intro Video



Sticky Notes Using HTML, CSS & JS



Student ID Using CSS Transition



Susmitha S

Student - College

Year - 2024-2027

Blood Group - A1B+

DOB - 18/07/2006

More Details

ID: 12345175

Phone: +91 8925646479

Email: susmithas@gmail.com

Address: Bus Stand, Kanchipuram

Simple HTML Page

Welcome to My Web Page

This is a simple paragraph about learning HTML. It's easy and fun!

My Favorite Animal

 A Lion

My Favorite Fruits

- Apple
- Banana
- Mango

Steps to Learn HTML

1. Learn basic tags
2. Write simple pages
3. Practice regularly

Click here to visit [W3Schools](https://www.w3schools.com/html/) for HTML tutorials.

Registration Form Using HTML & CSS

Registration Form

Full Name:

Email:

Password:

Gender:

☐ Male ☐ Female

Choose Course:

HTML

☐ I agree to the terms and conditions



Register

Clear

CONCLUSION



The Digital Portfolio project was successfully developed using HTML, CSS, and JavaScript. It serves as a creative and user-friendly platform to showcase personal information, skills, and projects. This project helped me gain practical experience in web development and understand how to design an interactive website. In the future, this portfolio can be enhanced by adding advanced features such as dark mode, animations, and database integration.





THANK YOU