

# Digital Portfolio



STUDENT NAME: sneha. T

REGISTER NO AND NMID:

asbru3j2422k0968/0008488C3C96542B5614A4872A00B54C

DEPARTMENT: Bsc. Computer Science

COLLEGE: COLLEGE/ UNIVERSITY:Tiruppur Kumaran College For  
women/Bharathiyar University



# PROJECT TITLE

MY CRAFT FOR 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



WPS AI

# PROBLEM STATEMENT

A navigation bar with links to About, Gallery, and Contact sections.

A gallery displaying 3 crafts with images and descriptions.

A contact form with validation using JavaScript to show success or error messages.

Responsive CSS styling with a clean, warm visual design.



# PROJECT OVERVIEW



A simple portfolio website built with HTML, CSS, and JavaScript to showcase handmade crafts. It includes an About section, a craft gallery, and a contact form with basic validation.



## WHO ARE THE END USERS?



The end users of this craft portfolio website are:

- Potential customers interested in buying handmade crafts
- Craft enthusiasts looking for inspiration or ideas
- Friends, family, or followers of the creator (Indhu Mathi) who want to explore her work
- Event organizers or collaborators seeking to connect via the contact form



WPS AI

# TOOLS AND TECHNIQUES



■

HTML – for structuring the webpage  
CSS – for styling and responsive layout  
JavaScript – for form validation and interactivity

# POTFOLIO DESIGN AND LAYOUT

A clean, responsive layout with a navigation bar, About section, craft gallery in grid format, and a contact form. Styled with soft colors and modern design using CSS.



# FEATURES AND FUNCTIONALITY

Responsive design with HTML & CSS

Craft gallery with images and descriptions

Contact form with JavaScript validation

Smooth navigation between sections

## RESULTS AND SCREENSHOTS



# CONCLUSION

■ This project demonstrates how HTML, CSS, and JavaScript can be used together to create a responsive, user-friendly craft portfolio website with interactive features.

