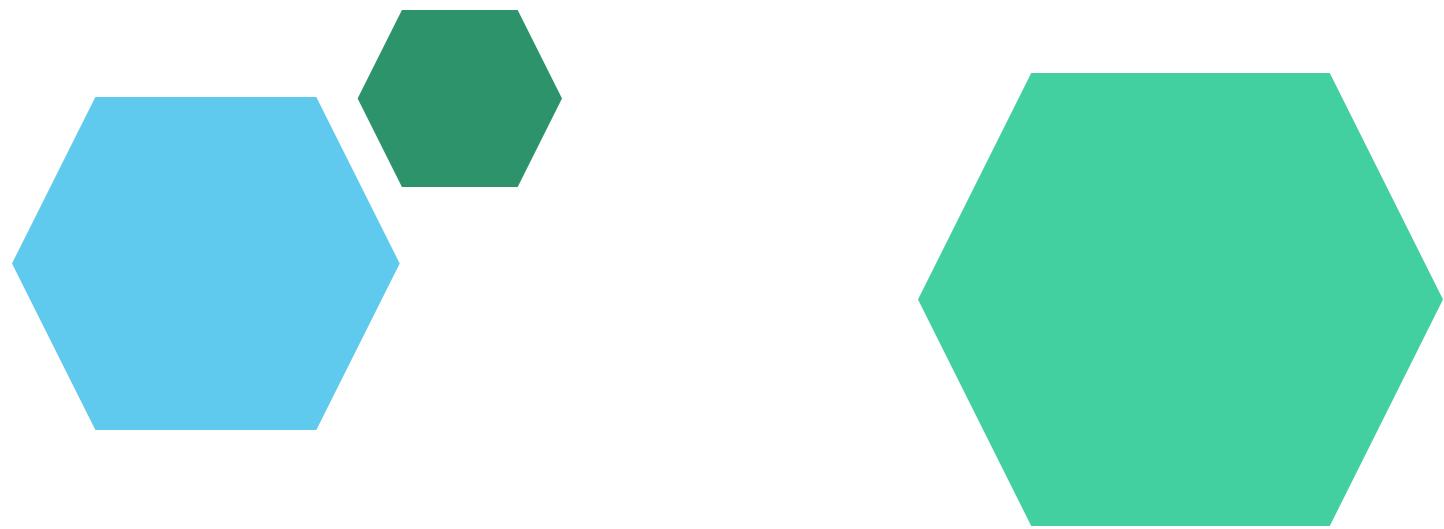


Digital Portfolio



STUDENT NAME : MANJU SRI.R

REGISTER AND NMID : AEAE0668EA5F4EF9A0F475C75A0A91C1

DEPARTMENT : BCA

COLLEGE: COLLEGE/ UNIVERSITY : SSKV COLLEGE OF ARTS AND
SCIENCE FOR WOMEN / MADRAS UNIVERSITY.

PROJECT TITLE

**Interactive digital portfolio using
frontend web development**

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 responsive, accessible, and interactive web interface using modern frontend technology to enhance user experience and integrate dynamic content.

PROJECT OVERVIEW

This project focuses on building a responsive, user-friendly web application using modern frontend technologies such as HTML5, CSS3, and JavaScript, along with frameworks like React, Vue.js, or Angular.



WHO ARE THE END USERS?

The end users in frontend web development are the people who interact directly with the user interface (UI) of a website or web application through a browser.

TOOLS AND TECHNIQUES



Define html

Define css

Define Java script

The code editor is codepen

POTFOLIO DESIGN AND LAYOUT

Sections included:

Home / about me

Project

skills

contact

Responsive layout (mobile + desktop views)

FEATURES AND FUNCTIONALITY

- Navigation bar with smooth scrolling.
- Project showcase with images/details.
- Interactive elements (hover effect , animations)
- Contact form (with validation)

RESULTS AND SCREENSHOTS

My Portfolio

- [Home](#)
- [About](#)
- [Projects](#)
- [Contact](#)

Welcome to my portfolio

I am a Web Developer passionate about building beautiful and functional webs.

About Me

I'm a passionate web developer with experience in HTML, CSS, JavaScript. I love creating beautiful functional web experiences.

Projects

Project One

A simple website built using HTML, and CSS.

Project Two

A Javascript to do list app with local storage .

Contact Me

Manju sri Your Email Your Message Send

© 2025 Your Name. All rights reserved.



CONCLUSION



Frontend web development creates interactive, user interfaces using HTML, CSS, and JavaScript, ensuring seamless user experiences across devices through modern tools and frameworks.

