

# DIGITAL PORTFOLIO

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# Project Title

## digital Portfolio

- Student digital portfolio
- USING TOOL  □
- HTML
- CSS AND JAVASCRIPT

# AGENDA

- 1.P1.Problem Statemen 2.Project Overvie 3.End User 4.Tools and Technologie 5.Portfolio design and Layout6 6.Features and Functionalit 7.Results and Screenshot
- 8.Conclusion
- 9.Problem Statement

# PROBLEM STATEMENT

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- Many students and beginners in web development struggle to
- showcase their skills effectively. A personal portfolio website
- provides a professional way to display projects, share contact
- details, and demonstrate technical abilities.



# PROJECT OVERVIEW

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- This project is a responsive personal portfolio website
- built with HTML, CSS, and JavaScript. It includes
- sections such as Home, About, Projects, and Contact.
- The website is mobile-friendly and highlights both
- design and functionality.

# END USERS

- End Users Students who want to showcase academic or personal projects Recruiters and employers reviewing candidate skill  
Anyone interested in the student's journey and projects

# TOOLS AND TECHNOLOGIES

- Tools and Technologies
  - • HTML5 - for structuring content
  - • CSS3 - for styling and responsive layout
  - • JavaScript (ES6) - for interactivity (menu toggle, smooth scrolling)
  - • GitHub - for version control and hosting

# PORTFOLIO DESIGN

- PORTFOLIO DESIGN AND LAYOUTS
- Header & Navbar: Sticky navigation with toggle
- menu for mobile • Hero Section: Introduction with name and tagline
- About Section: Profile image and student background • Projects Section: Grid of project card
- Contact Section: Email and phone details



# FERTURES AND FUNCTIONALITY

- FEATURES AND FUNCTIONALITY Responsive design (desktop & mobile) .
- Interactive navigation menu Project showcase with hover effects
- Contact section with clickable email/phone links



# Hello, I'm chandhru

A passionate student exploring web design  
and development.

## My Projects

### Project 1

A simple responsive website.

### Project 2

JavaScript-based quiz app.

### Project 3

Portfolio website using HTML, CSS,  
and JS.

# Conclusion

The portfolio website provides a professional platform to highlight skills and projects It demonstrates the

- use of fundamental web technologies and serves as a
- foundation for more advanced web development.