#### **Digital Portfolio**



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# **PROJECT TITLE**

Personal Portfolio Website

# **AGEND**

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- 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



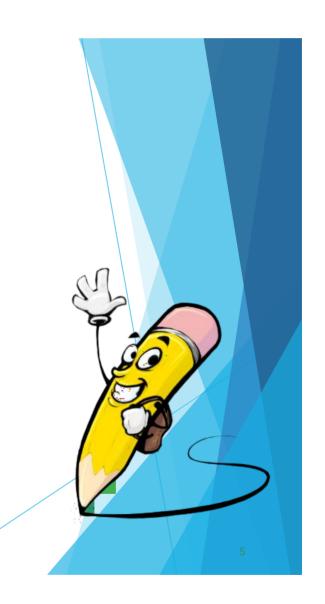
# PROBLEM STATEMEN

In today's digital world, having an online presence is essential. Students and professionals need a portfolio to showcase their skills, projects, and achievements. The problem is that many people don't have a simple, user-friendly, and responsive personal website.



#### PROJECT OVERVIEW

This project is a Personal Portfolio Website developed using HTML, CSS, and JavaScript. The main objective of the project is to create a professional online platform where a student or developer can showcase their skills, projects, and contact information.



#### WHO ARE THE END USERS?

Students (to showcase projects)

Job seekers (for resume & skills)

Freelancers (to attract clients)

Developers & designers

## **TOOLS AND TECHNIQUES**



HTML5 - Structure

CSS3 - Styling

JavaScript - Interactivity (Dark Mode, Date)

GitHub - Hosting & version control

#### POTFOLIO DESIGN AND LAYOUT

Header with navigation bar (Home, About, Projects, Contact)

Home Section with introduction

About Section with personal details

Projects Section listing major works

Contact Section with email & GitHub link

Footer with copyright & date

# FEATURES AND FUNCTIONALITY

Responsive design

Dark mode toggle)

Today's date display

17

Easy navigation

GitHub link for project:

## **RESULTS AND SCREENSHOTS**



A Portfolio Website with

Header (title + navigation menu: Home, About,

Projects, Contact)

Sections: Home (intro), About, Projects list, Contact

details

Footer with copyright + today's date

Dark mode toggle button

## CONCLUSION

The portfolio website provides a professional online identity. It is simple, responsive, and easy to customize for future projects.