

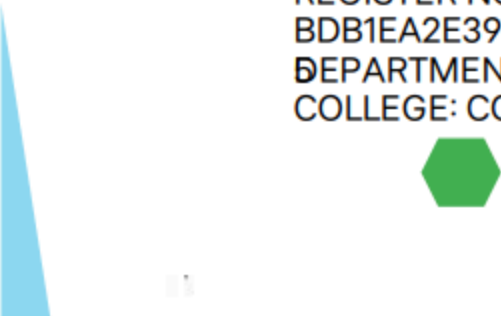


# Digital Portfolio



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# PROJECT TITLE

Personal Portfolio  
Website

# AGEND

A

- 1.Problem Statement
- 2.Project Overview
- 3.End Users
- 4.Tools and Technologies
- 5.Portfolio design and Layout
- 6.Features and Functionality
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- 8.Conclusion
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# PROBLEM STATEMENT

Students and beginners often need a professional yet simple online portfolio to showcase their projects, skills, and contact details. Without a portfolio, it's difficult to share work with recruiters, teachers, or clients.



# PROJECT OVERVIEW

A simple Personal Portfolio Website built with HTML, CSS, and JavaScript to showcase details, projects, and contact information with dark mode and responsive design



## WHO ARE THE END USERS?

Students showcasing  
their projects Recruiters  
seeking talent  
Freelancers building an  
online presence  
Teachers reviewing  
student projects



## TOOLS AND TECHNIQUES



HTML5 → Structure of the website

CSS3 → Styling & Layout

JavaScript → Interactivity (Dark Mode, Date display)

GitHub → Code hosting & version control

# POTFOLIO DESIGN AND LAYOUT

Header → Website title + Navigation menu

Home Section → Introduction with name & tagline

About Section → Brief description about student

Projects Section → List of sample projects

Contact Section → Email & GitHub link

Footer → Copyright & Today's date





# FEATURES AND FUNCTIONALITY

Responsive webpage with  
clean layout Navigation links  
for smooth access Dark  
mode toggle) Footer displays  
today's date 17 Minimal and  
professional design



## RESULTS AND SCREENSHOTS



Successfully built and tested a responsive portfolio website. All sections (Home, About, Projects, Contact, Footer) are functional. (You can insert screenshots of the running website here.)

# CONCLUSION

The portfolio website is a simple but effective way to present personal details, skills, and projects online. It uses HTML, CSS, and JavaScript for implementation and can be enhanced with animations, project cards, or backend features in the future

