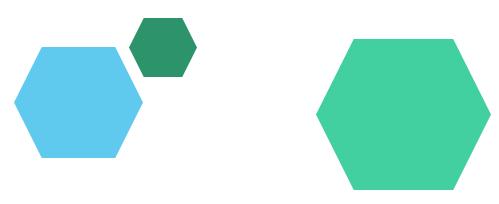
Digital Portfolio



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DIGITAL PORTFOLIO USING HTML AND CSS

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

- Many individuals lack a centralized, customizable platform to showcase their skills, projects, and achievements.
- Traditional resumes do not fully represent a person's creative or technical abilities.
- Need for a visually appealing and responsive portfolio to enhance personal branding.

PROJECT OVERVIEW

- This project is a personal digital portfolio built using HTML and CSS.
- It showcases personal details, skills, projects, and contact information.
- The website is fully responsive and optimized for various screen sizes.



WHO ARE THE END USERS?

- Recruiters & Employers To evaluate skills and past work.
- Peers & Collaborators For networking and collaborative opportunities.
- **Clients** If used for freelance or business purposes.
- **General Public** Anyone interested in learning about the portfolio owner.

TOOLS AND TECHNIQUES



- ☐ HTML Structure of the web pages
- ☐ CSS— Styling and layout
- ☐ VS Code Code editor
- ☐ Git & GitHub Version control and hosting

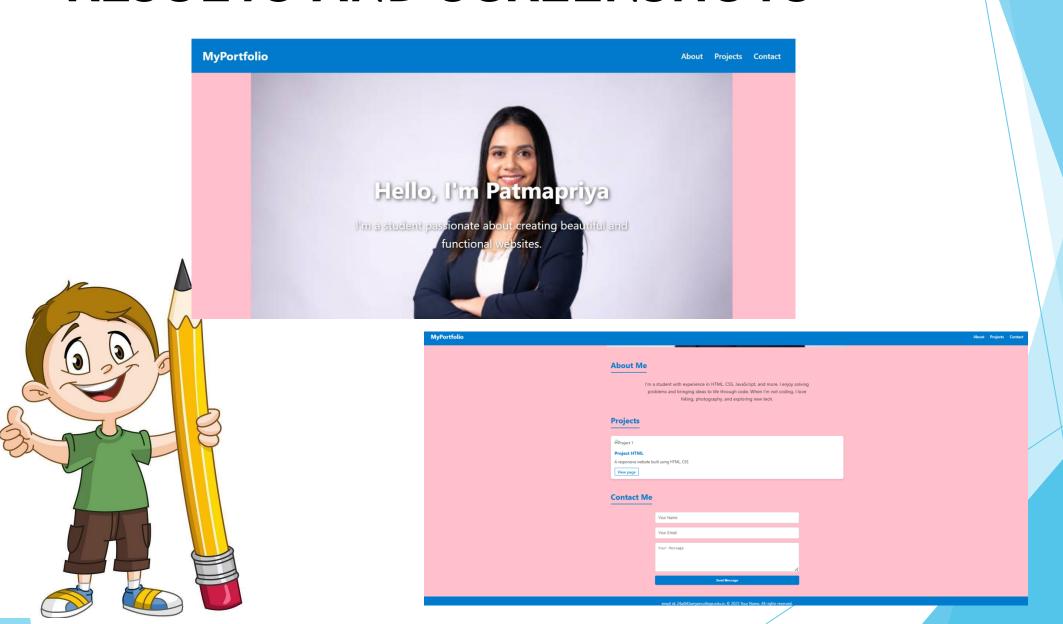
POTFOLIO DESIGN AND LAYOUT

- Clean, minimal, and modern UI
- •Sections include:
- Home / About Me
- Skills
- Projects
- Contact
- Mobile-first responsive design

FEATURES AND FUNCTIONALITY

- Fully responsive layout
- Smooth scrolling and navigation bar
- Contact form integration (basic)
- GitHub/project links embedded
- Email id provided
- Enhanced design

RESULTS AND SCREENSHOTS



CONCLUSION

- A digital portfolio offers a unique and professional way to present myself.
- •This project helped improve web development skills and website making.
- Easily extendable with JavaScript or backend tech for future upgrades.

•GITHUB LINK: https://patmapriya.github.io/naam-mudhalvan/