

DIGITAL PORTFOLIO

-by Rithanya



DETAILS

Student name:Rithanya.D

Register number:2422k2399

Department: computer science

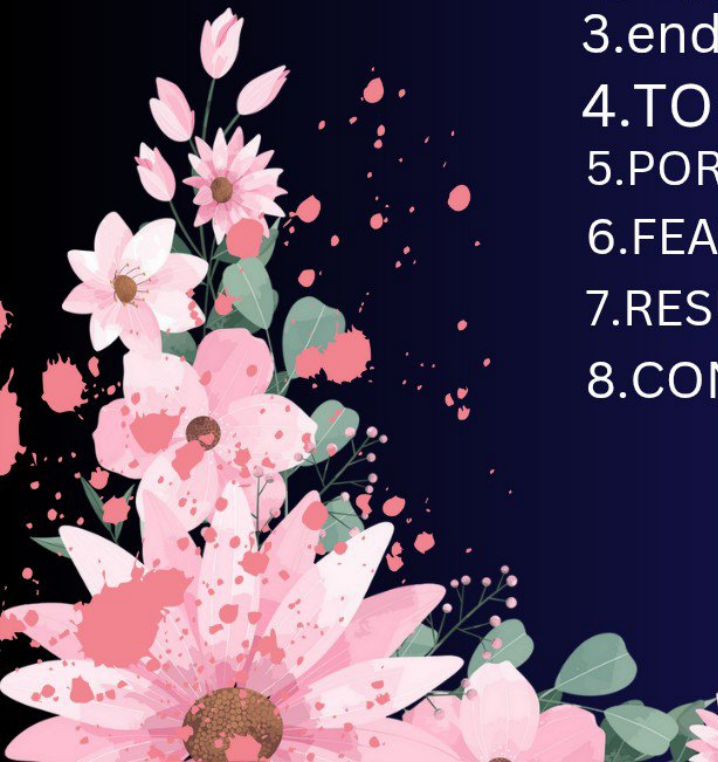
College:LRG government arts college for women

University: BharathiyarUniversity



AGENDA

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PROBLEM STATEMENT

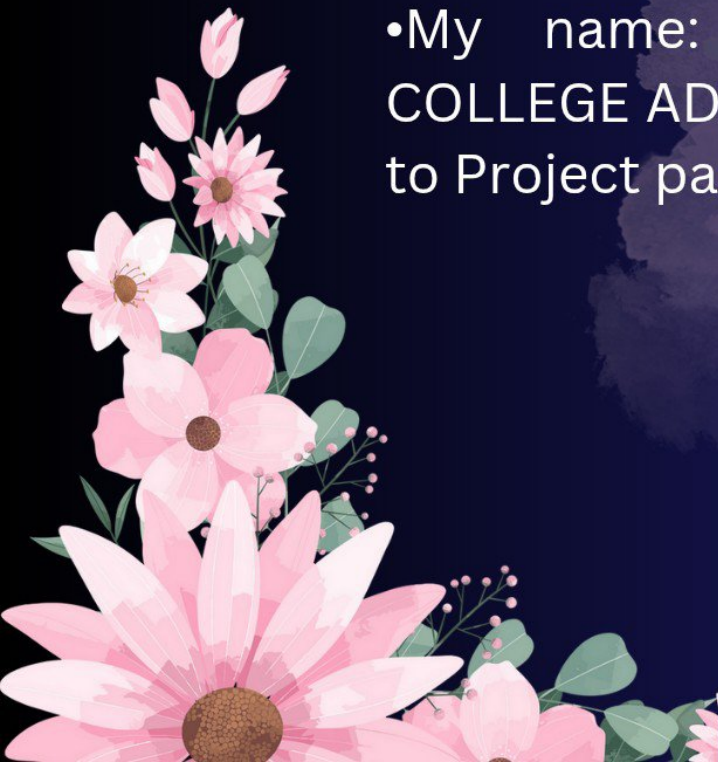
Most students and freshers struggle to present their personal details, education, and skills in a professional and creative way. Traditional resumes are static and fail to showcase talents effectively.



PROJECT OVERVIEW

This project is about creating a personal portfolio website using HTML, CSS, and JavaScript.

- My name: Rithanya.D
- projects (REGISTRATION FORM AND COLLEGE ADMISSION FORM)
- About section
- Contact form
- Links to Project pages



END USERS

- Students – to showcase academic achievements, projects, and skills.
- Job Seekers – to present resumes in an interactive format to potential employers.
- Teachers / Mentors – to review students' progress and projects.
- Professionals & Freelancers – to highlight their work, services, and experience online.



TOOLS AND TECHNOLOGIES

- HTML5 → For structuring the content of the portfolio.
- CSS3 → For styling, layouts, colors, and responsive design.
- JavaScript → For interactivity and dynamic content.
- GitHub → For hosting and version control of the portfolio.
- Web Browser → For viewing and testing the portfolio.



PORTFOLIO DESIGN AND LAYOUT

- HeaderSection→Name,title, andnavigation menu.
- About Me Section → Personal details, education, and background.
- Skills Section → Technical andpersonal skills with highlights.
- Projects Section → Showcase ofacademic and personal projects.
- Contact Section → Email,phone, and social media links.
- Responsive Layout → Workson desktop, tablet, and mobile.



FEATURES AND FUNCTIONALITY

- Attractive UI → Clean, modern, and user-friendly design.
- Responsive Design → Works smoothly on desktop, tablet, and mobile devices.
- Interactive Elements → JavaScript adds animations, transitions, and dynamic effects.
- Personalized Content → Showcases name, education, skills, and projects



RESULTS AND SCREENSHOTS

- A fully functional portfolio website was developed using HTML, CSS, and JavaScript.
- The website is responsive and adapts to desktops, tablets, and mobiles.
- Provides a professional layout to present personal details, education, skills, and projects.
- Enhances digital presence for students and professionals.



CONCLUSION

The portfolio website provides a simple and professional way to showcase personal and academic details.

It is responsive and interactive, making it accessible on any device.

Acts as a digital resume, helping students and job seekers present their skills effectively.

Can be extended and customized with more projects, achievements, and multimedia in the future.



THANK YOU

