

DIGITAL PORTFOLIO

STUDENT NAME: GEETHA.T

REGISTER NO AND NMID: 34624U1820

DEPARTMENT:B.SC. COMPUTER SCIENCE

COLLEGE/UNIVERSITY: M.M.E.S. WOMEN'S ARTS AND SCIENCES COLLEGE

RESULT AND SCREENSHOT

- Screenshots of each section
- Before vs after (plain HTML: with CSS&JS).



FEATURES AND FUNCTIONALITY

- Navigation bar with smooth scrolling.
- Project showcase with images/details.
- Interactive elements (hover effects, animation).
- Contact form (with validation).
-
- Responsive design for all devices.



PORTFOLIO DESIGN AND LAYOUT

- Sections included:
 - Home/ about me
- Projects
 - Skills
- Contact
 - Responsive layout (mobile+desktopview).



PROBLEM STATEMENT
PROJECT OVERVIEW
END USERS
TOOLS AND TECHNOLOGIES
PORTFOLIO DESIGN AND LAYOUT
FEATURES AND FUNCTIONALITY
RESULTS AND SCREENSHOT
CONCLUSION
GITHUBLINK



TOOLS AND TECHNIQUES

- Html: structure (pages, sections).
- CSS: styling (colours, layouts, responsiveness).
- JavaScript: interactively(navigation menu, animation, form validation).
- Mention code editor (VS code)or CODEPEN and hosting platform (GitHub pages).



WHO ARE THE END USERS?

- Students (academic projects, resumes).
- Job seekers (to share with recruiters).
- Freelancers (to show clients).
- Professionals(to highlight experience and achievement).



PROJECT OVERVIEW

- Brief summary of my project
- What my portfolio contains (about me, projects, skills, contact).
- Main idea: showcase personal achievement, skills, and projects.



PROBLEM STATEMENT

In today's digital era, traditional resumes alone are not enough to showcase skills and project effectively. Many students and professionals lack a structured online presence to highlight their work. A digital portfolio provides an interactive and accessible platform to present achievement, skills and experience.

THANK YOU

CONCLUSION

- Highlights of my project
- Final summary
- Benefits of society

