



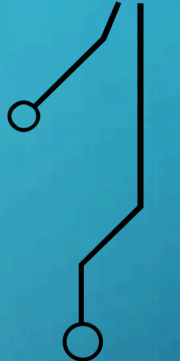

DIGITAL PORTFOLIO

STUDENT NAME:DEEPIKA SRI. S

REGISTER NNUMBER AND NMID:ASTVU346M24636

DEPARTMENT:BSC.COMPUTER SCIENCE

COLLEGE/UNIVERSITY:M.M.E.S WOMAN'S ARTS AND
SCIENCE COLLEGE





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



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.



PROJECT OVERVIEW

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

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).

TOOLS AND TECHNIQUES

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

PORTFOLIO DESIGN AND LAYOUT

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

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.

RESULT AND SCREENSHOT

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



CONCLUSION

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

The background is a blue gradient with faint, large-scale circuit patterns. In the corners, there are more detailed circuit line drawings. The top-left and bottom-left corners feature light blue lines, while the top-right and bottom-right corners feature dark blue lines. These lines form various geometric shapes and connect to small circles, mimicking the layout of a printed circuit board.

THANK YOU