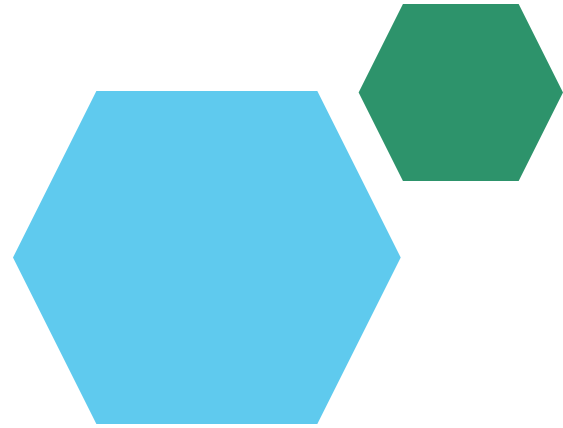


# Digital Portfolio



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DEPARTMENT: Computer Science

COLLEGE: COLLEGE/ UNIVERSITY: Prince Shri Venkateshwara Arts  
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# PROJECT TITLE



Digital portfolio using Front end Web development



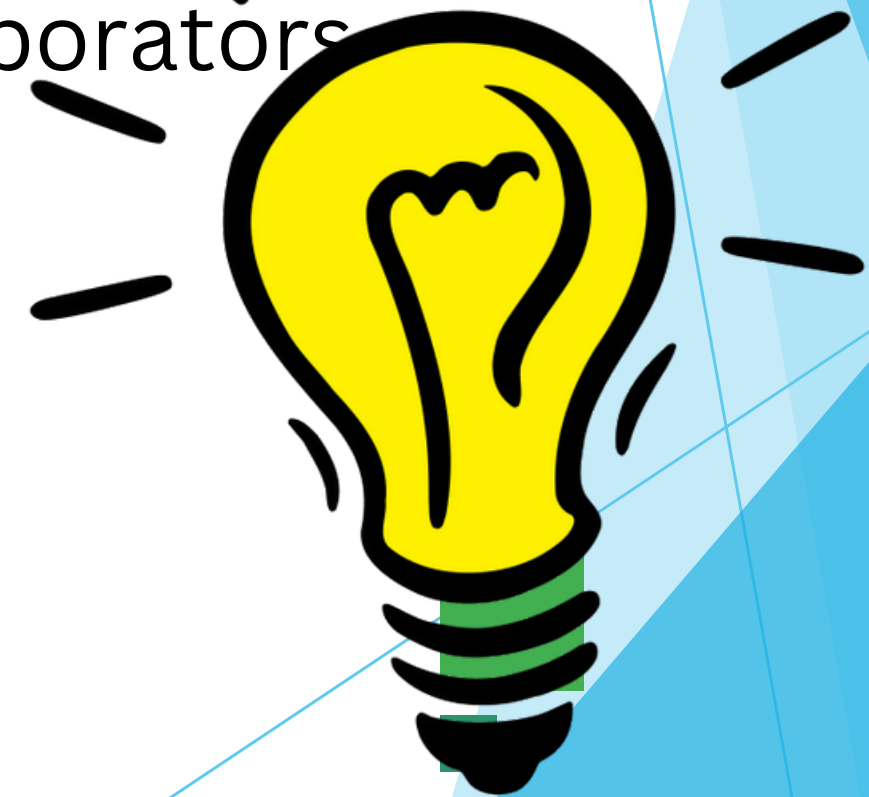
# AGENDA

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

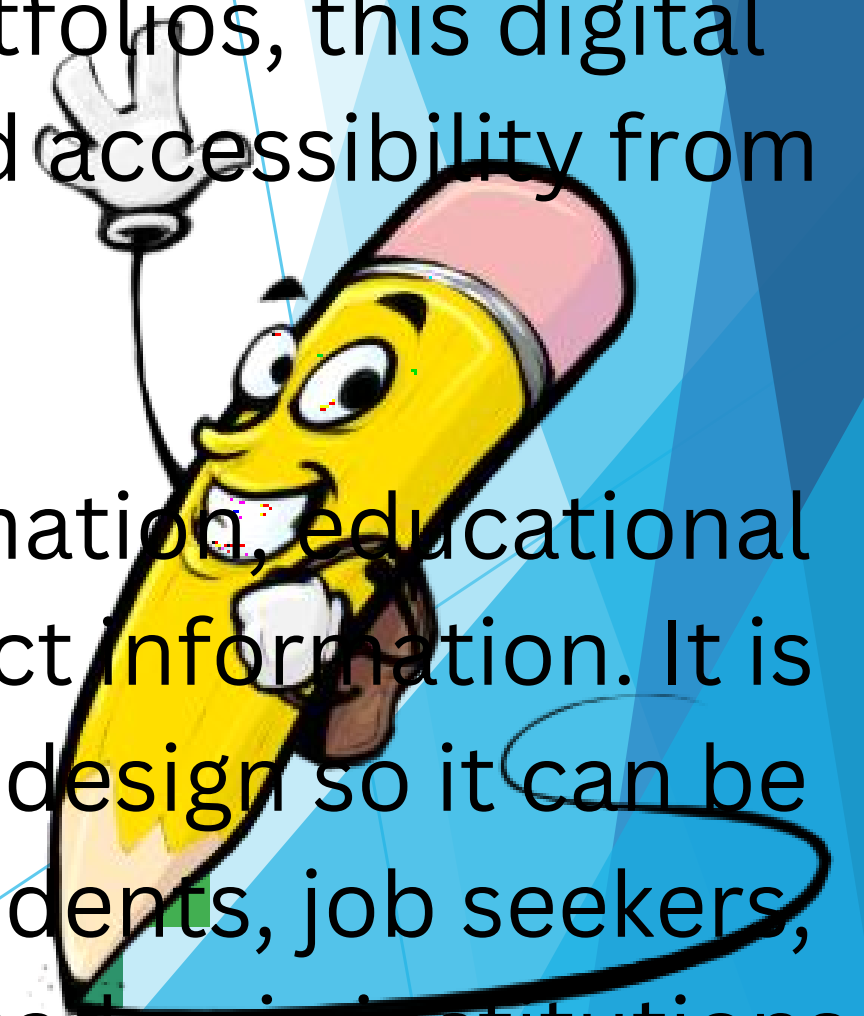
■ In the modern academic and professional world, presenting one's skills, achievements, and projects in a clear and organized way is essential. Traditional paper-based portfolios are often difficult to update, limited in reach, and lack interactivity. This creates a challenge for students and professionals to showcase their talents effectively to recruiters, institutions, or collaborators.



# PROJECT OVERVIEW

The Digital Portfolio project is developed to create an interactive and professional platform for showcasing an individual's personal, academic, and professional achievements. Unlike traditional resumes or paper-based portfolios, this digital version allows for easy customization, continuous updates, and accessibility from anywhere.

The portfolio includes essential details such as personal information, educational background, technical skills, projects, certifications, and contact information. It is designed with a simple, user-friendly interface and responsive design so it can be accessed across different devices. The project aims to help students, job seekers, and professionals present their skills effectively to recruiters, academic institutions, and collaborators.



# WHO ARE THE END USERS?

1. Students – to present their academics, skills, and projects.
2. Job Seekers – to showcase resumes, certifications, and achievements to employers.
3. Professionals – to highlight work experience and career accomplishments.
4. Recruiters/Employers – to evaluate candidates' skills and suitability for roles.

# TOOLS AND TECHNIQUES



Google Sites / Wix / WordPress – to make your portfolio website.

Canva / PowerPoint – to design and present your work.

GitHub – to show coding projects.

Google Drive / OneDrive – to store and share files.

Behance / Dribbble – for creative works (art, design, photography).

Keep your portfolio neat and organized (sections: About Me, Skills, Projects, Contact).

Show only your best work.



# POTFOLIO DESIGN AND LAYOUT

Clean and Simple → Avoid too many colors or fonts.

Consistent Theme → Use the same style across all pages.

Readable Fonts → Easy-to-read text (not too small).

Visuals → Add images, icons, or graphics to make it attractive.

Professional Look → Neat and organized, like a resume

A good digital portfolio usually has these sections (in order):

## 1. Home / Introduction Page

Name, photo (optional), short introduction.



# FEATURES AND FUNCTIONALITY

Personal Information → Name, photo, bio.

Organized Sections → About Me, Skills, Projects, Achievements, Contact.

Multimedia Support → Can add images, videos, PDFs, and links.

Interactive Design → Clickable menus, navigation bar.

Customizable Layout → Choose colors, fonts, and themes.

Responsive Design → Works on mobile, tablet, and computer.

Secure & Shareable → Can share via link and keep files safe.

# RESULTS AND SCREENSHOTS



# CONCLUSION



A digital portfolio is an effective way to showcase personal skills, achievements, and projects in an organized and creative manner. It not only highlights an individual's talents and strengths but also provides a professional platform to share work with teachers, employers, or clients. With proper design, features, and regular updates, a digital portfolio becomes a powerful tool for learning, career growth, and self-presentation in the digital world.



# GITHUB LINK

<https://13167cs2024-del.github.io/TNSDC-FWD-DP/>