



# Digital portfolio

Student name: s.yogeshwaran

Register no:212402461

nmid:A20C7EA64192E21A16C48801A9F3A8CF

Department: bca

College: college/university: am jain college

# 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 students lack a simple, professional way to showcase their skills, projects, and certificates in one place.



# Project Overview



- This project is a personal portfolio website built with HTML, CSS. It provides details about education, skills, certificates, and contact information.



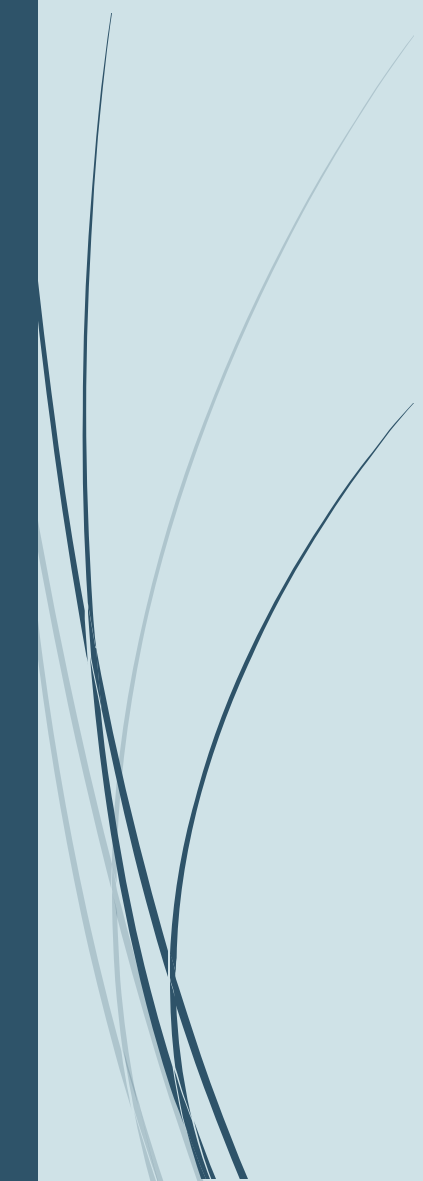
# End Users



- • Recruiters
- • Hiring Managers
- • College Faculty
- • Peers & Tech Community



# Tools & Technologies

- • HTML
  - • CSS
  - • JavaScript (optional future expansion)
  - • Email form (mailto)
  - • Hosting platforms like GitHub Pages/Netlify
- 



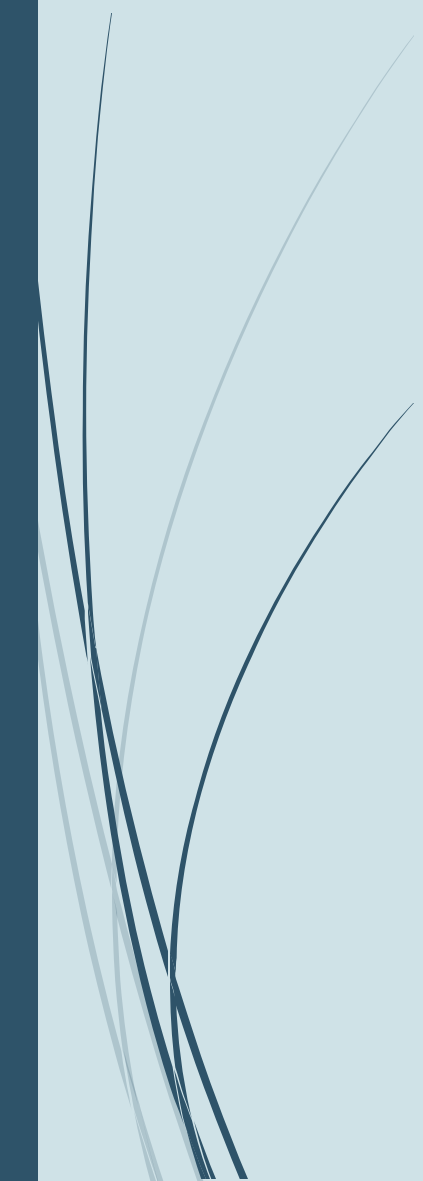
# Portfolio Design & Layouts



- • Clean and modern UI
- • Navigation bar with smooth access
- • Sections: About, Skills, Certificates, Contact
- • Responsive grid layout for skills and certificates



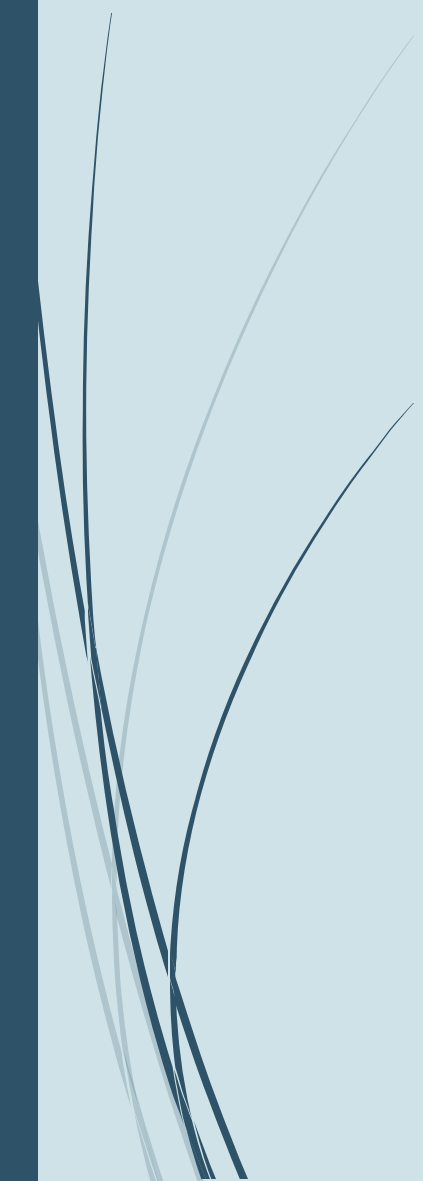
# Features & Functionality

- • Personal information section
  - • Skills and certificates showcase
  - • Contact form (mail integration)
  - • Responsive design
- 





# Results & Screenshots

- The portfolio successfully demonstrates skills, certificates, and personal branding.
  - (Screenshots of webpage can be inserted here.)
- 



# Conclusion



- This portfolio helps in personal branding and career opportunities. It acts as a digital resume and showcase of skills.



# GitHub Link

- GitHub Repository: <https://yogeshwaran-93.github.io/Interactive/>