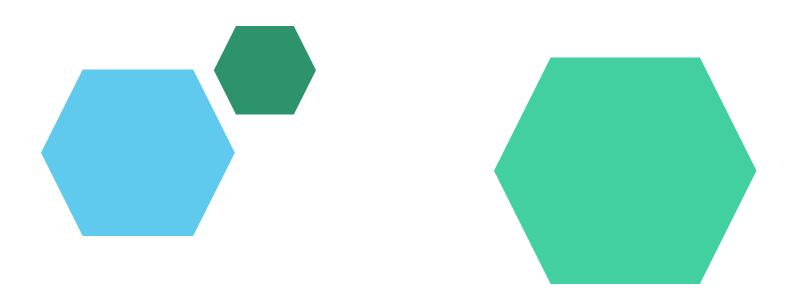# Digital Portfolio

Digital Portfolio

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"Portfolio Website for Showcasing Skills and Projects"

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 and professional struggle to present their skills effectively.

Traditional resumes lack interactivity and creativity.

There is a need for a personalized digital portfolio that highlights projects, skills, and achievements in a structured and engaging way.
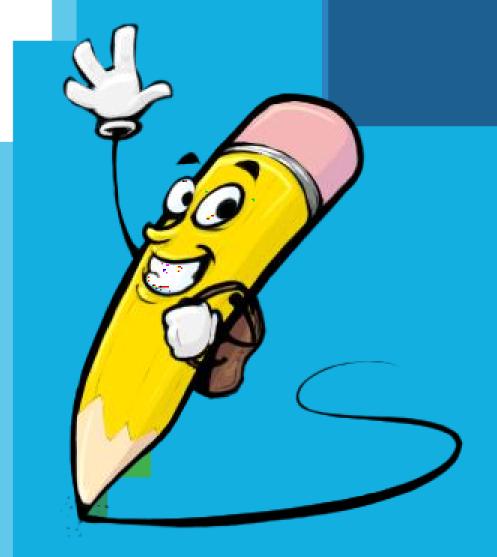
project overview

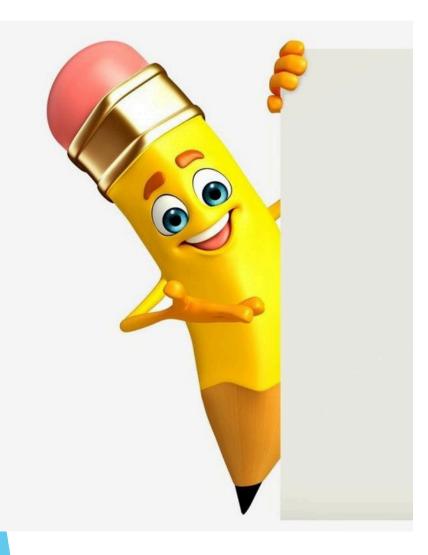This project involves developing a responsive portfolio website.

The portfolio showcases:
Academic details
Technical skills
Projects with descriptions and screenshots
Certifications and achievements
Contact information

The goal is to provide a professional online presence.

End user

Students looking for internships or placements Recruiters and employers searching for candidates Freelancers showcasing their work to clients Academics and peers for collaboration

Tools and Technologies

Frontend: HTML5, CSS3, JavaScript

Frameworks: Bootstrap / React (optional)

Version Control: Git & GitHub Design

Tools: Figma / Canva for UI design

Hosting: GitHub Pages / Netlify

Portfolio Design and Layout

Clean, modern, and responsive design

Sections:

Home

About Me
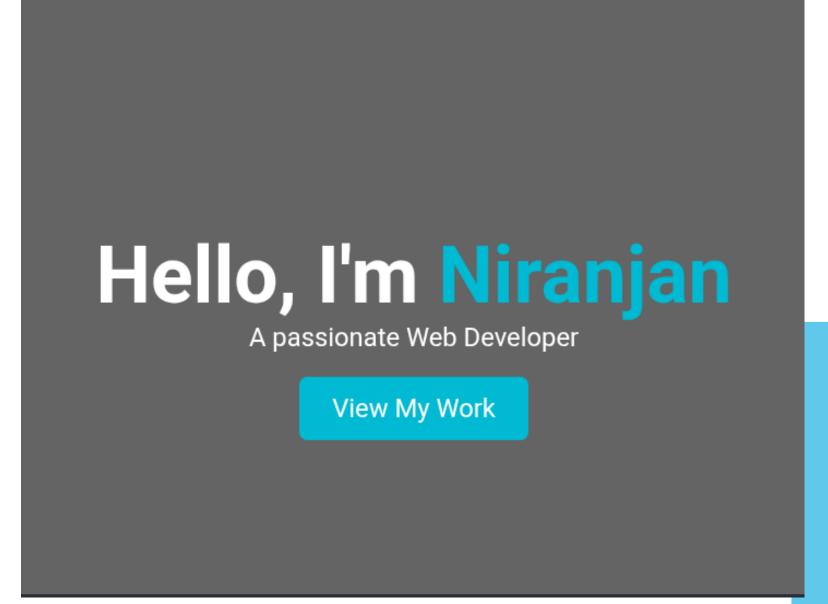
Skills

Projects

Certifications

Contact

Features and functionality

Responsive across devices (desktop, tablet, mobile)
Interactive project gallery with screenshots
Downloadable resume option Contact form integration Smooth scrolling and animations

Results and screenshot

Results and screenshot

Conclusion

Successfully created a digital portfolio website.
Enhanced professional visibility and presentation skills.
Can be extended by adding a blog or AI chatbot assistant in future versions.