

DIGITAL PORTFOLIO

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PROJECT TITLE

Personal Digital Portfolio Website using HTML, CSS & JavaScript

PROBLEM STATEMENT

- 1.Traditional resumes are static and lack interactivity.**
- 2.Recruiters struggle to quickly analyze candidate skills.**
- 3.Students lack a single online platform to present skills, projects, and achievements effectively.**

PROJECT OVERVIEW

A Digital Portfolio Website designed to showcase:

Personal details

Education & skills

Projects & achievements

Contact information

Built with HTML, CSS, and JavaScript for interactive presentation.



END USERS

Students – showcase academic and technical skills.

Recruiters – evaluate candidates effectively.

Professors/Mentors – review student's progress.

Personal network – share profile with friends & colleagues.



TOOLS AND TECHNOLOGIES

HTML5 – Structure

CSS3 – Styling and layout

JavaScript – Interactivity & validation

Bootstrap – Responsive design

GitHub Pages – Hosting the website



PORTFOLIO DESIGN AND LAYOUT

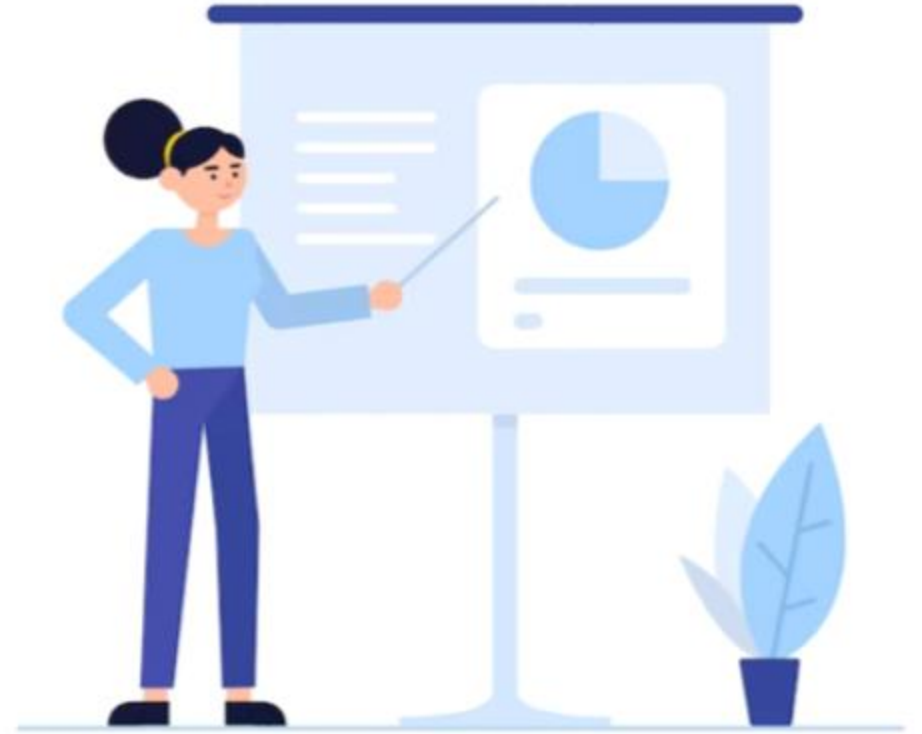
Modern and clean design.

One-page scrolling format.

Easy navigation bar.

Responsive on mobile & desktop.

Attractive fonts and colors



FEATURES AND FUNCTIONALITY

Responsive design for all devices.

Interactive navigation bar.

Downloadable resume.

Contact form with validation.

Project showcase section with screenshots.

Hosted live on GitHub Pages.



RESULTS AND SCREENSHOTS

Successfully developed and deployed a portfolio website.

Works smoothly on desktop & mobile.

Projects, skills, and achievements displayed clearly.

Live link available for recruiters.

(Insert screenshots of your actual portfolio website here)



CONCLUSION

Portfolio provides an effective & interactive way to present skills.

Helps recruiters and mentors review quickly.

Future enhancements:

Add backend for storing contact form responses.

Add more animations & project section.