

digital portfolio

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Tools and technology

- ☆ *Tools and Technology Used*



- 1. "HTML (HyperText Markup Language)"



- For creating the basic structure of the web pages.



- 2. "CSS (Cascading Style Sheets)"



- For designing and styling the layout (colors, fonts, spacing).



- 3. "JavaScript"



- For adding interactivity (dynamic content, button actions).



- 4. "Visual Studio Code (VS Code)"



portfolio design and layout

★ *Portfolio Design and Layout*



The student portfolio is designed with a "clean, responsive layout" that ensures a professional look across all devices.



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"Layout Structure"



1. "Header Section"



- Name, photo, and a short tagline (e.



2. "About Section"



- Personal info, age, college, course, contact info



features and functionality

☆ *Features and Functionality of Student Portfolio*



1. "Responsive Design"



- Works on mobile, tablet, and desktop devices



2. "Personal Information Display"



- Shows name, course, college, and contact details



3. "Skills Section"



- Lists technical skills (e.g., Java, HTML, Python)



4. "Project Showcase"



project title



☆ *Smart student portfolio



☆ A responsive web-based application that allows students to showcase their personal details, academic background, skills, projects, and achievements professionally.

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problem statement

- ☆ *Problem Statement*
- ☆
- ☆
- ☆ In today's digital world, students need a modern and interactive way to present their academic qualifications, technical skills, and project work. Traditional paper resumes or static documents are often limited in visual appeal, difficult to update, and not easily shareable online.
- ☆
- ☆
- ☆ There is a clear need for a *web-based student portfolio* that allows individuals to professionally showcase their profile in a structured, responsive, and user-friendly format that can be accessed anytime, anywhere.

project overview

- ☆ *Project Overview*
- ☆
- ☆
- ☆ The *Student Portfolio Website* is a responsive, web-based platform designed to showcase a student's personal and academic profile. It includes sections for personal details, education, skills, projects, certifications, and contact information. Built using *HTML, CSS, and JavaScript*, the portfolio presents the student's achievements in a clean and professional format.
- ☆
- ☆
- ☆ The project aims to help students maintain an online presence that is easy to update and share, making it useful for internships, placements, and academic presentations.

End users

End Users of the Student Portfolio Project

1. "Students"

- To create and maintain a personal academic profile

- Easily share skills and projects with others

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- To evaluate a student's technical and project progress

- Useful for academic assessments or recommendations

4. "Peers & Collaborators"

- To explore each other's work

- For networking or team-based academic projects

2. "Recruiters/Empl"

- To view candidate skills, projects, and experience

Result and screen short

- ☆ *Result (Short Line)*
- ☆
- ☆ A responsive web portfolio that displays student info, skills, and projects in a clean, professional layout.
- ☆
- ☆
- ☆ *Screenshot*
- ☆
- ☆ Add homepage and project section images showing the portfolio design and layout.

conclution

- ☆ *Conclusion (Short)*
- ☆
- ☆ The student portfolio project provides a simple, responsive, and professional way to showcase academic details, skills, and projects online. It is easy to update, mobile-friendly, and useful for career and academic opportunities.

Github link

☆ Add your Link here

<https://github.com/yourusername/student-portfolio>



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