

Digital portfolio

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Agenda

- 1.problem statement**
- 2.project overview**
- 3.who are the end users ?**
- 4.tools and technologies**
- 5.portfolio design and layout**
- 6.futures & functionality**
- 7.result**
- 8.conclusion**



Project title

Student portfolio

Problem statement

Traditional resumes are static and limited

Need for an interactive digital portfolio

Showcase skills, education, and projects online

Project overview

A responsive web-based student portfolio

Built using HTML, CSS, JavaScript

**Includes sections: About, Education, Skills, Projects,
Contact**

End users

Students (to showcase their work)

Recruiters/Employers (to evaluate candidate profiles)

Teachers/Peers (for academic/project evaluation)

Tools & technology

Frontend: HTML, CSS, JavaScript

Styling: CSS3, responsive design

Hosting: GitHub Pages / Local server

Version Control: Git & GitHub

Portfolio design and layout



Sidebar with navigation menu

Content area with sections:

About Me

Education

Skills

Projects

Contact Form



Futures and functionality



Responsive layout (works on mobile & desktop)

Smooth scrolling & active section highlighting

Hover animations for skills & project cards



Contact form with interactive message alert

External project links (GitHub

Result

Fully functional digital portfolio website

User-friendly, modern, and accessible

Demonstrates web development & design skills

Conclusion

Digital portfolio helps students stand out

Easy to update compared to traditional resumes

**Enhances career opportunities by showcasing
skills/projects online**