

# DIGITAL PORTFOLIO

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## **Project Title Digital portfolio**



### **Student digital portfolio**

Personal portfolio website

## **AGENDA:**

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- 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

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Traditional resumes are static and lack creativity. Students & professionals need a modern way to showcase skills. Recruiters expect digital portfolios for better evaluation.

## PROJECT OVERVIEW

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Developed a Personal Portfolio Website. Showcases my bio, skills, projects, and contact details. Built with HTML, CSS, and JavaScript. Fully responsive design (works on mobile & desktop).

## End Users

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Students creating resumes. Job seekers showcasing skills. Recruiters & hiring managers. Teachers & evaluators. General visitors.

## Tools and Technologies

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HTML5 → StructureCSS3 → Styling &  
LayoutJavaScript → InteractivityVS Code  
→ Code EditorGitHub → Hosting & Version  
Control

# PORTFOLIO DESIGN AND LAYOUT

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**Home Section → Introduction & tagline**  
**About Me → Bio + Profile Photo**  
**Skills Section → Technical abilities**  
**Projects → Grid showcase with hover effect**  
**Contact → Email, phone, social links**

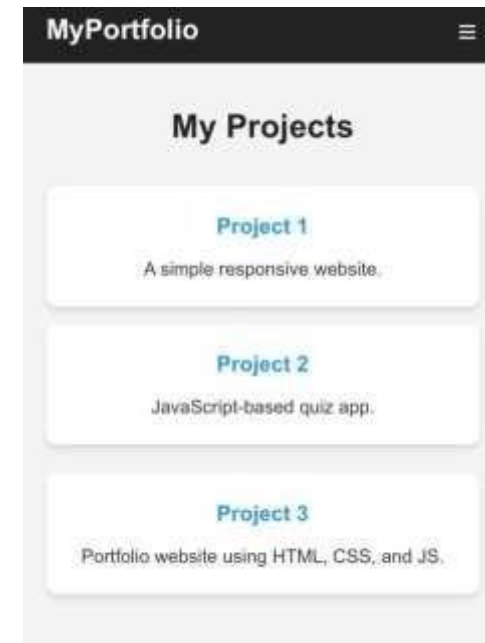
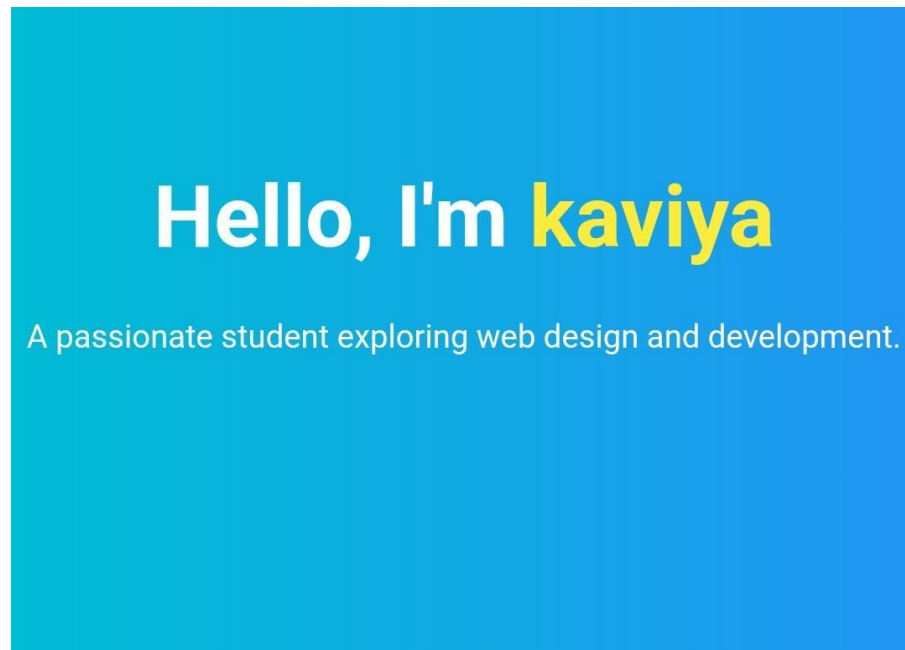


# FEATURES AND FUNCTIONALITY

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Responsive web design  
Navigation bar with smooth  
scrolling  
Hamburger menu for mobile view  
Project  
showcase with hover animations  
Interactive buttons & links

## Results and Screenshots



# CONCLUSION

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cript.Provides a modern, digital platform to showcase my skills, projects, and achievements.Improves professional visibility for recruiters and evaluators.Enhanced my web development knowledge through hands-on practice.Future improvements: adding animations, blogs, and dark mode.