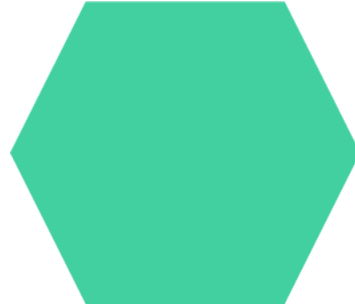


Digital Portfolio



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PROJECT TITLE



Infolio

My digital portfolio



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

- Personal digital portfolio website.
- Built using HTML, CSS, and JavaScript.
- Showcases my education, skills, and projects.
- Provides an easy way for others to connect with me.



PROJECT OVERVIEW

- Resume alone cannot show creativity.
- Skills and projects are not highlighted properly.
- Need for a digital platform to represent myself better.



WHO ARE THE END USERS?

- Recruiters and companies.
- College teachers and evaluators.
- Friends and professionals for networking.
- Myself – to build my career opportunities.

TOOLS AND TECHNIQUES



- HTML For structure.
- CSS For design and styling.
- JavaScript For interactivity and effects.

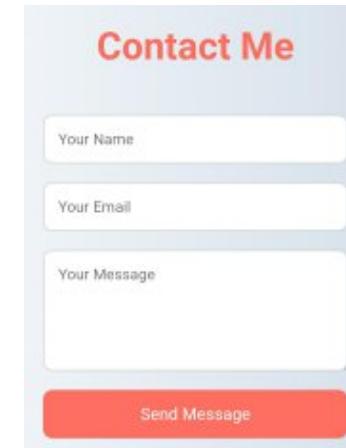
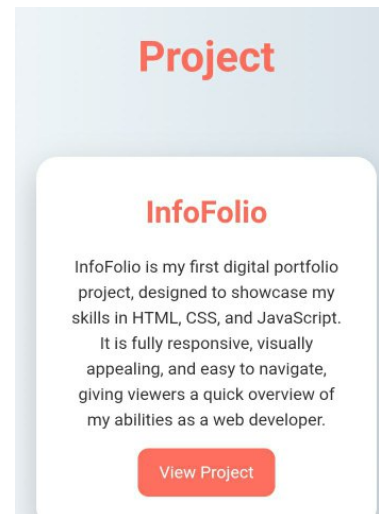
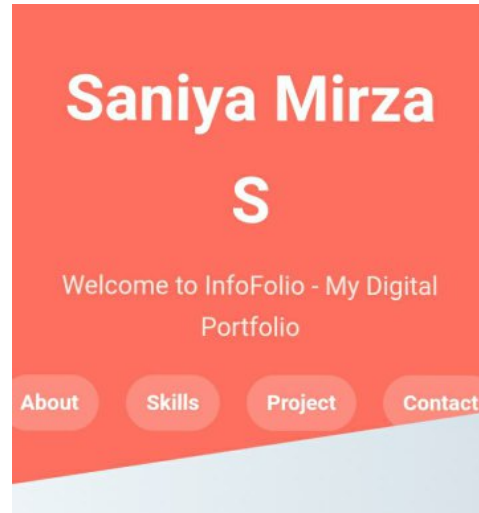
POTFOLIO DESIGN AND LAYOUT

- Clean and modern design.
- Responsive (works on mobile and desktop).
- Sections: Home, About Me, Skills, Projects, Resume, Contact.
- Smooth navigation with animations and transitions.

FEATURES AND FUNCTIONALITY

- Mobile-friendly and responsive design.
- Easy navigation with hover effects.
- Skills section to highlight strengths.
- Projects with images and descriptions.
- Contact form with JavaScript validation.

RESULTS AND SCREENSHOTS



CONCLUSION

- Created my own digital identity.
- Showcased skills and achievements in a better way.
- Helps in career growth and opportunities.
- Proved my knowledge in HTML, CSS, and Javascript

G I T H U B L I N K

- <https://mirza-saniya.github.io/Infolio/>