

# Digital Portfolio



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# 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

There was no proper platform to showcase my education, skills, and projects online. A personal portfolio website solves this problem by acting as a digital resume.



# PROJECT OVERVIEW

This project is a personal portfolio website created using HTML, CSS, and JavaScript. It includes sections like Home, About Me, Skills, and Contact.



# WHO ARE THE END USERS?

Recruiters and companies looking for candidates  
Teachers and mentors evaluating my work  
Friends, peers, or anyone interested in my skills

# TOOLS AND TECHNIQUES



HTML → for structuring the website CSS → for styling and layout JavaScript → for interactivity (scroll, form validation)(Optional: React.js / Python can be used for future upgrades)

# PORTFOLIO DESIGN AND LAYOUT

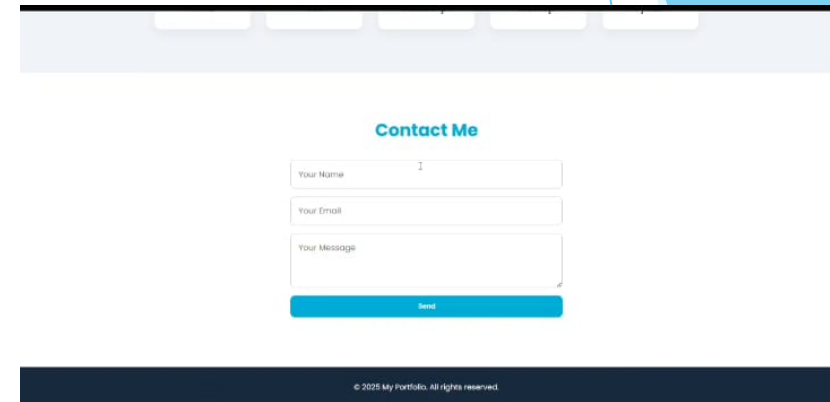
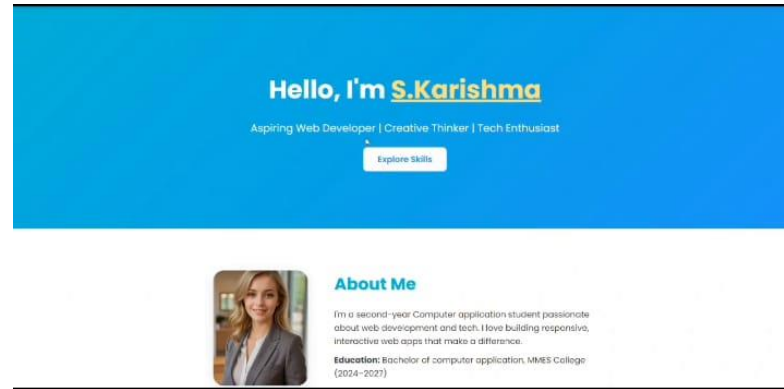
The layout is clean and responsive with : Hero section  
(Introduction)About section (Profile & Education)Skills  
section (Technology icons)Contact form (Send  
message)Footer (Copyright info)



# FEATURES AND FUNCTIONALITY

Responsive design (works on desktop & mobile) Smooth  
scroll navigation to skills section Contact form with basic  
validation using JavaScript Skill icons with clean card design  
Modern UI with gradient colors

# RESULTS AND SCREENSHOTS



# CONCLUSION

The portfolio website helps me showcase my skills and education effectively, creating a strong online presence for academic and career opportunities.

# GITHUB LINK

<https://github.com/karishma290250-glitch/Karishma/tree/main>

**THANK YOU**